










# TECHNICAL DATA TIRES FOR AGRICULTURE



**VREDESTEIN**  
TIRES

	<b>GENERAL</b>	<b>2-7</b>
	Contents	2
	Sizes and pages	4
	Vredestein Traxion concept	6
	DLG recognition	8
	<b>TRACTOR TIRES</b>	<b>11-101</b>
	Radial tractor tire conversion table	12
	<b>DRIVE RADIAL</b>	
	Traxion Optimall	14
	TraxionXXL	28
	Traxion 65	40
	Traxion 70	52
	Traxion 85	68
	<b>DRIVE BIAS</b>	
	Faktor-S	86
	<b>FRONT</b>	
	Multi Rill	92
	Lug Ring	96
	Faktor-F	99
	<b>HARVESTER TIRES</b>	<b>103-123</b>
	<b>DRIVE WHEEL</b>	
	Traxion Harvest	104
	Traxion Optimall	114
	TraxionXXL	115
	<b>STEERING WHEEL</b>	
	Traxion Harvest	116
	Traxion Versa	122
	TraxionXXL / Traxion 65	123
	<b>AGRI INDUSTRIAL TIRES</b>	<b>125-141</b>
	<b>SOFT SURFACE</b>	
	Traxion Versa Green	126
	Traxion Versa	128
	<b>HARD SURFACE</b>	
	Endurion	134
	<b>TRAILER AND IMPLEMENT TIRES</b>	<b>143-207</b>
	Radial implement tire conversion table	144
	<b>RADIAL</b>	
	Endurion Trailer	147
	Flotation Trac	150
	Flotation Pro	170
	<b>BIAS</b>	
	Flotation+	180
	AW	192
	AS	202
	V61	206



 <b>SMALL TIRES</b>	209-241
<b>AGRICULTURAL</b>	
V50	210
V60	211
V61	211
V64	212
V64+	212
V67	212
<b>LAWN- AND GROUNDSCAPE</b>	
Greentrax	220
V71	221
V88	221
<b>UTILITY</b>	
V20	226
V25	226
V40	227
V52	227
V76	228
<b>FAST TRAILER</b>	
V47	234
V48	234
V49	235
V54	235
V71	236
V90	236
 <b>TECHNICAL INFORMATION AND TUBES</b>	242-260
General texts for the graphs and tables	243
Service description	243
Instructions for use of load capacity graphs	244
Tubes	246
Valves	247
Rim and wheel discs	248
Recommendations to extend the life-span	250
Determining gear ratio, rolling circumference and front wheel lead	252
Fitting instructions	255
Weight transfer	256
Names	256
General remarks	260
Symbols and abbreviations	260

## GENERAL



## TRACTOR TIRES



## HARVESTER TIRES



## AGRI INDUSTRIAL TIRES



## TRAILER AND IMPLEMENT TIRES



## SMALL TIRES



## TECHNICAL INFORMATION AND TUBES



# SIZES AND PAGES

## TRACTOR TIRES

TRACTOR OPTIMALL			DRIVE RADIAL		TRACTOR 85	
			TRACTOR 65			
VF 600/60 R 28 NRO	16		540/65 R 34	48	460/85 R 30	79
VF 600/65 R 28 NRO	16		600/65 R 34	49	380/85 R 34	79
VF 540/65 R 30 NRO	17		540/65 R 38	49	420/85 R 34	80
VF 600/60 R 30 NRO	17		600/65 R 38	50	460/85 R 34	80
VF 600/70 R 30 NRO	18		650/65 R 38	50	340/85 R 38	81
VF 620/75 R 30	18		650/65 R 42	51	380/80 R 38	81
VF 600/70 R 34 NRO	19		<b>TRACTOR 70</b>		420/85 R 38	82
VF 650/60 R 34 NRO	19		240/70 R 16	54	460/85 R 38	82
VF 650/65 R 34 NRO	20		260/70 R 16	54	520/85 R 38	83
VF 710/60 R 34 NRO	20		280/70 R 16	55	480/80 R 42	83
VF 650/85 R 38	21		280/70 R 18	55	520/85 R 42	84
VF 710/60 R 38 NRO	21		260/70 R 20	56	480/80 R 46	84
VF 710/70 R 38	22		280/70 R 20	56	520/85 R 46	85
VF 800/70 R 38	22		300/70 R 20	57	480/80 R 50	95
VF 650/65 R 42 NRO	23		320/70 R 20	57		
VF 650/85 R 42	23		360/70 R 20	58	<b>DRIVE BIAS</b>	
VF 710/60 R 42 NRO	24		380/70 R 20	58	<b>FAKTOR-S</b>	
VF 710/70 R 42	24		320/70 R 24	59	9.5 - 24	88
VF 710/75 R 42	25		360/70 R 24	59	11.2 - 24	88
VF 800/70 R 42	25		380/70 R 24	60	12.4 - 24	88
VF 900/60 R 42 NRO	26		420/70 R 24	60	13.6 - 24	88
<b>TRACTORXXL</b>			480/70 R 24	61	14.9 - 24	88
540/75 R 28	30		380/70 R 28	61	11.2 - 28	89
600/65 R 28	30		420/70 R 28	62	12.4 - 28	89
600/70 R 28	31		480/70 R 28	62	13.6 - 28	89
600/70 R 30	32		480/70 R 30	63	14.9 - 28	89
710/60 R 30	32		480/70 R 34	63	16.9 - 28	89
800/65 R 32	33		520/70 R 34	64	16.9 - 30	90
600/70 R 34	33		480/70 R 38	64	18.4 - 30	90
650/75 R 38	34		520/70 R 38	65	12.4 - 32	90
650/85 R 38	34		580/70 R 38	65	16.9 - 34	90
710/70 R 38	35		620/70 R 42	66	18.4 - 34	90
710/75 R 38	36		<b>TRACTOR 85</b>			
800/70 R 38	36		210/95 R 16	70	<b>FRONT</b>	
900/60 R 38	37		210/95 R 18	70	<b>MULTI RILL</b>	
710/70 R 42	37		280/85 R 20	71	<b>LUG RING</b>	
710/75 R 42	38		320/85 R 20	71	<b>FAKTOR-F</b>	
<b>TRACTOR 65</b>			280/85 R 24	72	5.00 - 15	100
320/65 R 16	42		320/85 R 24	73	11.5/80 - 15.3	93
320/65 R 18	42		340/85 R 24	73	5.50 - 16	93. 97. 100
340/65 R 18	43		380/85 R 24	74	6.00 - 16	93. 97. 100
420/65 R 20	43		420/85 R 24	74	6.50 - 16	93. 97. 100
440/65 R 24	44		280/85 R 28	75	7.50 - 16	93. 94. 97. 100
480/65 R 24	44		320/85 R 28	75	9.00 - 16	94
540/65 R 24	45		340/85 R 28	76	10.00 - 16	94. 101
440/65 R 28	45		380/85 R 28	76. 77	11.00 - 16	94. 101
480/65 R 28	46		420/85 R 28	77	7.50 - 18	94. 97. 98. 101
540/65 R 28	46		380/85 R 30	78	4.00 - 19	101
540/65 R 30	47		420/85 R 30	78	6.00 - 19	95. 98
					7.50 - 20	95. 101

## HARVESTER TIRES

DRIVE AXLE	
TRACTOR HARVEST	
620/75 R 26	106
650/75 R 32	106
680/85 R 32	107
680/85 R 32 CHO	108
800/65 R 32	108. 109
800/65 R 32 CHO	109
800/70 R 32	110. 111
800/70 R 32 CHO	110
900/60 R 32	111. 112
900/60 R 32 CHO	112
800/70 R 38	113
800/70 R 38 CHO	113
<b>See also</b>	
Traxion Optimall	
TraxionXXL	
<b>STEERING AXLE</b>	
TRACTOR HARVEST	
460/70 R 24 IMP	117
500/70 R 24 IMP	118
500/85 R 24 IMP	118
500/80 R 28 IMP	119
600/65 R 28 IMP	119
500/85 R 30 IMP	120
620/70 R 30 IMP	120
<b>See also</b>	
Traxion Versa	
TraxionXXL/ Traxion 65	

## TRAILER AND IMPLEMENT TIRES

RADIAL			
ENDURION TRAILER	FLOTATION TRAC		
560/60 R 22.5 IMP	148	710/50 R 26.5 IMP	163
600/55 R 26.5 IMP	148	750/45 R 26.5 IMP	164
650/55 R 26.5 IMP	149	800/45 R 26.5 IMP	164
600/60 R 30.5 IMP	149	600/60 R 30.5 IMP	165
FLOTATION TRAC			
480/45 R 17 IMP	152	650/65 R 30.5 IMP	165
520/50 R 17 IMP	152, 153	710/50 R 30.5 IMP	166
500/45 R 22.5 IMP	153	750/60 R 30.5 IMP	166
520/55 R 22.5 IMP	154	800/45 R 30.5 IMP	167
560/45 R 22.5 IMP	155	850/50 R 30.5 IMP	167
560/60 R 22.5 IMP	156	800/60 R 32 IMP	168
580/65 R 22.5 IMP	157	900/65 R 32 IMP	168
600/50 R 22.5 IMP	157	900/65 R 38 IMP	169
FLOTATION PRO			
650/40 R 22.5 IMP	158	560/45 R 22.5 IMP	172
680/50 R 22.5 IMP	159	560/60 R 22.5 IMP	173
710/40 R 22.5 IMP	160	620/40 R 22.5 IMP	174
710/45 R 22.5 IMP	160	620/50 R 22.5 IMP	175
800/40 R 22.5 IMP	161	650/50 R 22.5 IMP	176
710/65 R 26 IMP	161	710/40 R 22.5 IMP	177
600/55 R 26.5 IMP	162	620/55 R 26.5 IMP	177
650/55 R 26.5 IMP	162	710/50 R 26.5 IMP	178
650/65 R 26.5 IMP	163	800/45 R 26.5 IMP	178

BIAS			
FLOTATION+	AW		
260/70 - 15.3 IMP	182, 183	7.00 - 12 IMP	194
300/80 - 15.3 IMP	183, 184	10.0/80 - 12 IMP	194
400/60 - 15.5 IMP	185	10.0/75 - 15.3 IMP	195
340/55 - 16 IMP	185	11.5/80 - 15.3 IMP	196
380/55 - 17 IMP	186	12.5/80 - 15.3 IMP	197
480/45 - 17 IMP	187	13.0/75 - 16 IMP	197
500/50 - 17 IMP	188	13.5/75 - 430.9 IMP	198
400/70 - 20 IMP	189	15.0/55 - 17 IMP	198
460/65 - 20 IMP	189	19.0/45 - 17 IMP	199
500/55 - 20 IMP	190	500/50 - 17 IMP	199
560/60 - 22.5 IMP	190	12.5/80 - 18 IMP	200
600/55 - 22.5 IMP	191	15.0/70 - 18 IMP	200
710/45 - 22.5 IMP	191		
AS+			
		7.00 - 12 IMP	204
		10.0/75 - 15.3 IMP	204
		11.5/80 - 15.3 IMP	205
		15.0/55 - 17 IMP	205
V61			
		200/60 - 14.5 IMP	207
		250/65 - 14.5 IMP	207

## AGRI INDUSTRIAL TIRES

SOFT SURFACE		HARD SURFACE	
TRAXION VERSA GREEN		ENDURION	
440/50 R 17 IMP	127	340/80 R 18 IND	136
TRAXION VERSA			
340/80 R 18 IND	130	400/70 R 18 IND	136
400/70 R 20 IND	130	340/80 R 20 IND	137
400/70 R 24 IND	131	400/70 R 20 IND	137
400/80 R 24 IND	131	400/70 R 24 IND	138
460/70 R 24 IND	132	400/80 R 24 IND	138
500/70 R 24 IND	132	460/70 R 24 IND	139
480/80 R 26 IND	133	500/70 R 24 IND	139
440/80 R 28 IND	133	480/80 R 26 IND	140
		440/80 R 28 IND	140

## SMALL TIRES

AGRICULTURAL		UTILITY	
V50. V60. V61 V64. V64+. V67		V20. V25. V40 V52. V76	
3.00 - 4	214, 217	200 x 50	230
4.00 - 4	214, 217	260 x 85	230, 232
3.50 - 6	214, 216, 218	4.10/3.50 - 4	232, 233
15x6.00 - 6	215	4.00 - 4	230, 232, 233
160/65 - 6	216	3.50 - 6	230
3.50 - 8	215, 216, 218	4.10/3.50 - 6	233
4.00 - 8	215, 218	2.25 - 8	230
5.00 - 8	214	4.00 - 8	230, 231
170/60 - 8	215, 217	4.80/4.00 - 8	233
18x8.50 - 8	215, 216	5.00 - 8	231
210/60 - 8	217	6.00 - 9	231, 232
6.00 - 9	214		
4.00 - 12	218		
LAWN- AND GROUNDCARE		FAST TRAILER	
GREENTRAX V71. V88		V47. V48. V49 V54. V71. V90	
160/65 - 6	223	3.50 - 8	237
170/60 - 8	223, 225	4.00 - 8	238, 240, 241
18x8.50 - 8	225	4.80 - 8	239
210/60 - 8	223	5.00 - 8	238, 240
250/50 - 8	223	5.70 - 8	240
250/60 - 8	223	16.5x6.5 - 8	241
210/60 - 10	224	18.5x8.5 - 8	239
250/50 - 10	224	6.00 - 9	241
270/50 - 12	224	5.00 - 10	238, 239
320/45 - 12	224	18x8.0 - 10	239
320/55 - 12	224	20.5x8.0 - 10	239

**VREDESTEIN TRAXION CONCEPT**

**HIGHEST TRACTION  
MAXIMUM COMFORT -  
LONGEST LIFE**



## BENEFITS TRACTION ZONE

Transverse lugs and open space between lugs leading to:

- maximum traction (\*DLG test 2017)
- less fuel consumption during traction activities (\*DLG test 2017)



**TRAXION**  
**VREDESTEIN**  
TIRES

## NON-PARALLEL LUGS

Unique non-parallel lugs. with increasing gap from the centre to the shoulder, to easily push out the soil. This enhanced self-cleaning ensures the tire keeps the traction, which leads to optimum productivity.

## MORE RUBBER IN THE CENTRE

30% more lug area in the centre for continuous road contact leading to a smooth ride and extremely high wear resistance (\*DLG test 2019).

## TRANSVERSE LUGS

12% more open space between lugs and an 48% more transverse lug in the shoulder to generate maximum pulling force for uncompromised traction.

## BENEFITS COMFORT ZONE

Rubber in driving direction for continuous road contact leading to:

- excellent driving comfort
- extremely high wear resistance that leads to the long tire life (\*DLG test 2019)
- side grip for stable driving behaviour on slopes

Vredestein traxion profile



Competition profile



**VREDESTEIN**  
TIRES



# DLG RECOGNITION

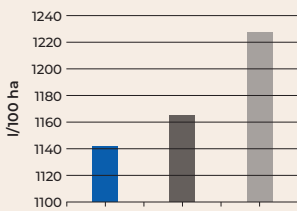
Proven performance by DLG

The Vredestein Traxion Optimall was extensively tested by the renowned German institute DLG and awarded with the highly respected designation 'DLG approved'.

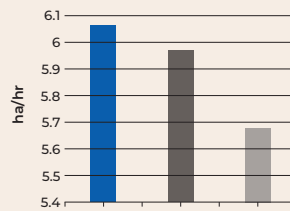
## 2017 | Traxion Optimall | More traction and a low contact pressure

The VF tire was tested and compared with IF and VF tires from other leading European manufacturers. The test was carried out using two tractors with over 400 hp and the test criteria focused primarily on field performance, including factors such as fuel consumption, productivity and traction. The test showed that the Vredestein Traxion Optimall tires performed significantly better than competitor tires:

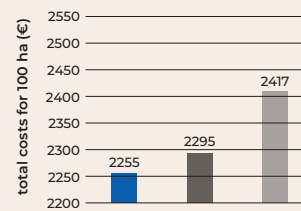
### FUEL CONSUMPTION



### PRODUCTIVITY



### OPERATING COSTS<sup>2</sup>

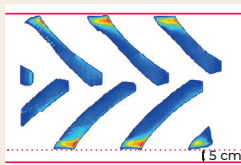


- Traxion Optimall
- VF Premium European Competitor
- IF Premium European Competitor

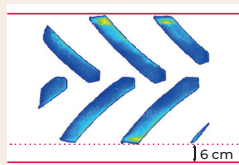
<sup>1</sup> Based on tests conducted by the independent institute DLG in Bernburg, Germany.  
<sup>2</sup> Assuming fuel costs are € 1.25/l and man hour costs are € 50.00/hr.

## LARGE FOOTPRINT. LOW CONTACT PRESSURE

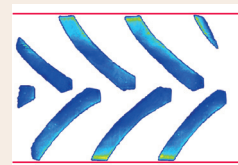
VF Premium European competitor



IF Premium European competitor



Vredestein Traxion Optimall



Minimum tire pressure	0.85 bar	1.05 bar	0.65 bar	(-25%)	(-40%)
Footprint surface	4740 cm <sup>2</sup>	4260 cm <sup>2</sup>	5440 cm <sup>2</sup>	(+15%)	(+25%)
Average contact pressure	1.12 kg/cm <sup>2</sup>	1.24 kg/cm <sup>2</sup>	0.97 kg/cm <sup>2</sup>	(-13%)	(-22%)

Tests conducted in Vredestein test centre in Enschede, NL. Tires tested 710/75 R 42 with 5.300 kg load and tire pressure adjusted for max. 10 km/h field work. All measurement are simulating footprint and pressure in the field.

## About DLG

The DLG (Deutsche Landwirtschafts Gesellschaft) Test Centre in Groß Umstadt, near Frankfurt, is the benchmark for certified agricultural technology and equipment, and is a leader in testing and certification in agriculture (as well as food products). Using modern measuring technologies and testing methods that closely resemble the situation in the field. DLG engineers test new products on a daily basis. The measurements are based on international standards as well as testing methods based on practical requirements developed by DLG.

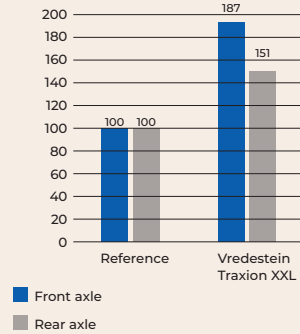
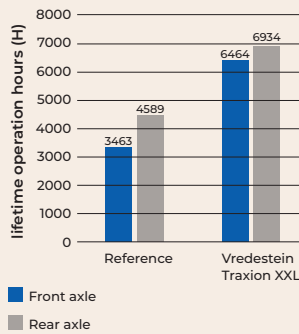


## 2019 | Traxion XXL | Longer service life and save €1 per hour of operation

In this test, the Vredestein Traxion XXL was compared to similar tires from another manufacturer of premium tires. The tire sizes tested were the 600/70 R28 on the front axle and the 710/70 R42 on the rear axle, across six identical John Deere 6215R tractors. The Vredestein tires demonstrated a longer service life and a lower cost per operating hour.

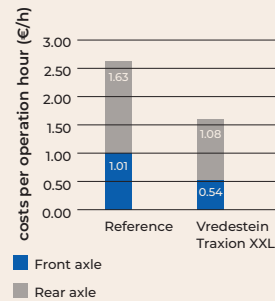
### DETERMINED LIFETIME IN COMPARISON

When the costs for a tire set are entered, it is possible to show the economic effect. The price for a tire set depends on the dealer and his trading terms. In this case we determined a price of € 11.000 for an average on both test candidates.



### COMPARISON OF COSTS WITH A PURCHASE PRICE OF € 11.000

	Vredestein Traxion XXL		Reference	
	FA	RA	FA	RA
Purchase price per axle (€)	3500	7500	3500	7500
Costs per tire per operation hour (€/h)	0.27	0.54	0.51	0.82
Costs per axle per operation hour (€/h)	0.54	1.08	1.01	1.63





# MORE TRACTION — ALWAYS

## TRAXION OPTIMAL



VREDESTEIN TRAXION OPTIMAL  
✓ Specific fuel consumption  
✓ Area treated per hour  
✓ Kappa-Beta ratio  
DGL Test Report 6800

# VREDESTEIN

TIRES





# TRACTOR TIRES

	Pag.
Radial tractor tire conversion table	12
<b>DRIVE RADIAL</b>	
Traxion Optimal	14
TraxionXXL	28
Traxion 65	40
Traxion 70	52
Traxion 85	69
<b>DRIVE BIAS</b>	
Faktor-S	86
<b>FRONT</b>	
Multi Rill	92
Lug Ring	96
Faktor-F	99



# RADIAL TRACTOR TIRE CONVERSION TABLE

Overall diameter range (mm)	SRI	Standard Traxion 85 / Traxion 85 II		Low profile Traxion +		Extra wide TraxionXXL Traxion Harvest	Extra wide VF Traxion Optimal
		Imperial	85-series	70-series	65-series	XL-series	XL-series VF
735	350			240/70 R 16			
765	370			260/70 R 16			
800	380	7.50 R 16	210/95 R 16				
820	390			280/70 R 16	320/65 R 16		
855	410	7.50 R 18	210/95 R 18	280/70 R 18			
875	425			260/70 R 20	320/65 R 18		
905	425				340/65 R 18		
	450			280/70 R 20			
945	450			300/70 R 20			
985	475	11.2 R 20	280/85 R 20	320/70 R 20			
1050	500	12.4 R 20	320/85 R 20	360/70 R 20	420/65 R 20		
1090	525			380/70 R 20			
		11.2 R 24	280/85 R 24	320/70 R 24			
1145	550	12.4 R 24	320/85 R 24	360/70 R 24			
1190	575	11.2 R 28	280/85 R 28				
		13.6 R 24	340/85 R 24	380/70 R 24	440/65 R 24		
		12.4 R 28	320/85 R 28				
1245	600	14.9 R 24	380/85 R 24	420/70 R 24	480/65 R 24		
		13.6 R 28	340/85 R 28	380/70 R 28	440/65 R 28		
1295	625	13.6 R 28	340/85 R 28	380/70 R 28	440/65 R 28		
1320	625	16.9 R 24	420/85 R 24	480/70 R 24	540/65 R 24		
1350	650	14.9 R 28	380/85 R 28	420/70 R 28	480/65 R 28		
1420	675	16.9 R 28	420/85 R 28	480/70 R 28	540/65 R 28		VF 600/60 R 28
		14.9 R 30	380/85 R 30				
1475	700	16.9 R 30	420/85 R 30	480/70 R 30	540/65 R 30	540/75 R 28	VF 600/65 R 28
						600/65 R 28	VF 540/65 R 30
1525	725	18.4 R 30	460/85 R 30			600/70 R 28	
		14.9 R 34	380/85 R 34				
1550	750	13.6 R 38	340/85 R 38				
		16.9 R 34	420/85 R 34	480/70 R 34	540/65 R 34	620/75 R 26	
1575	750	13.6 R 38	380/80 R 38			600/70 R 30	VF 600/70 R 30
						710/60 R 30	
1645	775	18.4 R 34	460/85 R 34	520/70 R 34	600/65 R 34		VF 650/60 R 34
1675	800	16.9 R 38	420/85 R 38	480/70 R 38	540/65 R 38	600/70 R 34	VF 620/75 R 30
							VF 600/70 R 34
1750	825	18.4 R 38	460/85 R 38	520/70 R 38	600/65 R 38		VF 650/65 R 34
							VF 710/60 R 34
1800	850					650/75 R 32	
1835	875	20.8 R 38	520/85 R 38	580/70 R 38	650/65 R 38	800/65 R 32	VF 710/60 R 38
		18.4 R 42	480/80 R 42				
1900	900					800/70 R 32	
						900/60 R 32	
1935	925	20.8 R 42	520/85 R 42	620/70 R 42	650/65 R 42	680/85 R 32	VF 710/70 R 38
			480/80 R 46			650/75 R 38	VF 650/65 R 42
						710/70 R 38	VF 710/60 R 42
2000	950					710/75 R 38	
2050	975	20.8 R 46	520/85 R 46			650/85 R 38	VF 650/85 R 38
			480/80 R 50			800/70 R 38	VF 800/70 R 38
						900/60 R 38	VF 710/70 R 42
						710/70 R 42	
2150	1000					710/75 R 42	VF 710/75 R 42
2150	1025						VF 650/85 R 42
							VF 800/70 R 42
							VF 900/60 R 42

This table provides a full overview of tires for Tractors, Harvesters and Agri-industrial vehicles that are comparable in terms of external Overall diameter but have different widths.

The classification of the tires into Overall diameter ranges is indicative and complies with ETRTO guidelines. When changing tires, we advise you to check the exact Overall diameter and rolling circumference. This information is provided in the technical data for each tire. We advise you to recalculate the front wheel lead each time the tire is changed.

The Traxion+ tires in the "low profile" category are wider tires with the same rim Overall diameter as the standard Traxion 85. The large volume TraxionXXL tires have a similar external Overall diameter in combination with a smaller rim Overall diameter, which significantly increases the load capacity of the tires. We recommend that you check the permitted rim width in the technical data for each tire.



# TRACTOR TIRES – DRIVE RADIAL



## TRAXION OPTIMAL

THE NEXT GENERATION VF TIRE

### FEATURES

Innovative carcass construction enabling up to 25% lower inflation pressure in the field

Traxion concept with unique tread compound and high rubber content for 30% better wear resistance

10% higher radial stiffness\*\*

### BENEFITS

7%\* higher productivity and 7%\* lower fuel consumption  
15%\*\* larger footprint for less soil compaction and higher yield

30% longer life\*\*\*

Maximum stability at heavy road transport






\* According to tests conducted by DLG, compared to premium European IF competitor tire.

\*\* According to measurements by Vredestein testing dept. compared to premium European VF competitor tire.

\*\*\* According to Vredestein R&D compared to premium European IF and VF competitor tires.



# TRAXION OPTIMALL

Ø	Tire size	Service description	Nominal inflation pressure (bar)		 mm	 mm	 mm	 mm	Pag.	
28	VF 600/60 R 28 NRO	160 D	2.0	DW20B	605*	1420*	605*	4205*	16	N
	VF 600/65 R 28 NRO	163 D	2.0	DW20B	615*	1490*	645*	4410*	16	N
30	VF 540/65 R 30 NRO	158 D	2.0	DW18L	545	1480	650	4360	17	N
	VF 600/60 R 30 NRO	162 D	2.0	DW20B	600	1480	655	4390	17	N
	VF 600/70 R 30 NRO	168 D	2.0	DW21B	620	1590	695	4675	18	
	VF 620/75 R 30	172 D	2.0	DW23B	665	1665	725	4920	18	
34	VF 600/70 R 34 NRO	170 D	2.0	DW21B	605	1695	735	5015	19	
	VF 650/60 R 34 NRO	168 D	2.0	DW23B	670	1660	750	4935	19	
	VF 650/65 R 34 NRO	170 D	2.0	DW23B	655	1715	775	5100	20	
	VF 710/60 R 34 NRO	173 D	2.0	DW25B	705	1705	780	5080	20	
38	VF 650/85 R 38	182 D	2.0	DW23B	680	2065	885	6070	21	
	VF 710/60 R 38 NRO	174 D	2.0	DW25B	720*	1840*	810*	5450*	21	N
	VF 710/70 R 38 NRO	181 D	2.0	DW25B	730*	1945*	840*	5760*	22	N
	VF 800/70 R 38	187 D	2.0	DW27B	805	2060	900	6100	22	
42	VF 650/65 R 42 NRO	174 D	2.0	DW23B	665	1925	845	5690	23	N
	VF 650/85 R 42	183 D	2.0	DW23B	665	2165	935	6380	23	
	VF 710/60 R 42	176 D	2.0	DW25B	730	1925	850	5710	24	N
	VF 710/70 R 42	182 D	2.0	DW25B	730	2060	910	6110	24	
	VF 710/75 R 42	184 D	2.0	DW25B	730	2160	965	6390	25	
	VF 800/70 R 42	189 D	2.0	DW27B	800	2165	930	6380	25	
	VF 900/60 R 42 NRO	189 D	2.0	DW30B	875	2145	920	6315	26	

For the explanation of the symbols and abbreviations, see the inside of the last page.

\* = Calculated values



# TRACTOR TIRES DRIVE RADIAL

VF 600/60 R 28 NRO 160 D TL Traxion Optimall											
EAN		8714692805622				Section width		605* mm			
Nominal tire pressure		2.0 bar				Overall diameter		1420* mm			
Tire construction		Radial				Static loaded radius		605* mm			
Recommended rim width		DW20L				Rolling circumference		4205* mm			
Permitted rim width		DW21B. DW18L(NRO)				SRI		675			
						Tread depth		48 mm			
						75% of the tire volume		388 l			
		Tire pressure (bar)									
		0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40
		Load capacity per tire(kg)									
Speed (km/h)	10L	2570	2965	3340	3735	4135	4670	4905	5275	5480	5625
	10H	2420	2825	3230	3630	4035	4455	4695	4860		
	25	2445	2850	3255	3665	4070	4495	4740	4905		
	30	2420	2825	3230	3630	4035	4455	4695	4860		
	40	2355	2745	3140	3530	3920	4330	4565	4725		
	50	2310	2695	3080	3465	3850	4250	4475	4635		
	65	2240	2615	2990	3360	3735	4125	4345	4500		
	70	2040	2380	2720	3060	3400	3755	3955	4095		

For the explanation of the symbols and abbreviations, see the inside of the last page.

\* = Calculated values

VF 600/65 R 28 NRO 163 D TL Traxion Optimall											
EAN		8714692805639				Section width		615* mm			
Nominal tire pressure		2.0 bar				Overall diameter		1490* mm			
Tire construction		Radial				Static loaded radius		645* mm			
Recommended rim width		DW20L				Rolling circumference		4410* mm			
Permitted rim width		DW21B. DW18L(NRO)				SRI		700			
						Tread depth		50 mm			
						75% of the tire volume		441 l			
		Tire pressure (bar)									
		0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40
		Load capacity per tire(kg)									
Speed (km/h)	10L	2845	3280	3695	4135	4575	4990	5430	5670	5885	6095
	10H	2680	3125	3575	4020	4465	4725	5045	5265		
	25	2705	3155	3605	4055	4505	4770	5090	5315		
	30	2680	3125	3575	4020	4465	4725	5045	5265		
	40	2605	3040	3475	3910	4340	4595	4905	5120		
	50	2555	2980	3405	3835	4260	4505	4810	5020		
	65	2480	2895	3310	3720	4135	4375	4670	4875		
	70	2260	2635	3010	3385	3765	3980	4250	4435		

For the explanation of the symbols and abbreviations, see the inside of the last page.

\* = Calculated values

# TRACTOR TIRES DRIVE RADIAL

## VF 540/65 R 30 NRO 158 D TL Traxion Optimal

EAN	8714692362255					Section width	545 mm				
Nominal tire pressure	2.0 bar					Overall diameter	1480 mm				
Tire construction	Radial					Static loaded radius	650 mm				
Recommended rim width	DW18L					Rolling circumference	4360 mm				
Permitted rim width	W18L					SRI	700				
	DW16L (NRO)					Tread depth	47 mm				
						75% of the tire volume	363 l				
		Tire pressure (bar)									
		0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40
		Load capacity per tire(kg)									
Speed (km/h)	10L	2490	2875	3235	3620	4005	4365	4750	4960	5150	5315
	10H	2345	2735	3125	3520	3910	4185	4415	4590		
	25	2365	2760	3155	3550	3945	4225	4455	4635		
	30	2345	2735	3125	3520	3910	4185	4415	4590		
	40	2280	2660	3040	3420	3800	4070	4290	4465		
	50	2235	2610	2980	3355	3730	3990	4210	4380		
	65	2170	2535	2895	3255	3620	3875	4085	4250		
	70	1975	2305	2635	2965	3295	3525	3720	3870		

For the explanation of the symbols and abbreviations, see the inside of the last page.

## VF 600/60 R 30 NRO 162 D TL Traxion Optimal

EAN	8714692362262					Section width	600 mm				
Nominal tire pressure	2.0 bar					Overall diameter	1480 mm				
Tire construction	Radial					Static loaded radius	655 mm				
Recommended rim width	DW20B					Rolling circumference	4390 mm				
Permitted rim width	DW21B					SRI	700				
	DW18L (NRO)					Tread depth	48 mm				
						75% of the tire volume	411 l				
		Tire pressure (bar)									
		0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40
		Load capacity per tire(kg)									
Speed (km/h)	10L	2650	3060	3445	3855	4260	4815	5055	5445	5650	5940
	10H	2495	2915	3330	3745	4160	4590	4840	5130		
	25	2520	2940	3360	3780	4200	4635	4885	5180		
	30	2495	2915	3330	3745	4160	4590	4840	5130		
	40	2425	2830	3235	3640	4045	4465	4705	4990		
	50	2380	2780	3175	3570	3970	4380	4620	4895		
	65	2310	2695	3080	3470	3855	4250	4485	4750		
	70	2105	2455	2805	3155	3505	3870	4080	4325		

For the explanation of the symbols and abbreviations, see the inside of the last page.



# TRACTOR TIRES DRIVE RADIAL

VF 600/70 R 30 NRO 168 D TL Traxion Optimal											
EAN		8714692350658				Section width		620 mm			
Nominal tire pressure		2.0 bar				Overall diameter		1590 mm			
Tire construction		Radial				Static loaded radius		695 mm			
Recommended rim width		DW21B				Rolling circumference		4675 mm			
Permitted rim width		W/DW18L (NRO). DW20B				SRI		750			
						Tread depth		54 mm			
						75% of the tire volume		384 l			
		Tire pressure (bar)									
		0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40
		Load capacity per tire(kg)									
Speed (km/h)	10L	3225	3720	4190	4690	5185	5655	6155	6575	6795	7000
	10H	3040	3545	4050	4555	5065	5560	5860	6050		
	25	3065	3575	4090	4600	5110	5615	5915	6105		
	30	3040	3545	4050	4555	5065	5560	5860	6050		
	40	2955	3445	3940	4430	4925	5410	5695	5880		
	50	2900	3380	3865	4345	4830	5305	5590	5770		
	65	2815	3280	3750	4220	4690	5150	5425	5600		
	70	2560	2985	3415	3840	4265	4685	4935	5095		

For the explanation of the symbols and abbreviations, see the inside of the last page.

VF 620/75 R 30 172 D TL Traxion Optimal											
EAN		8714692350672				Section width		665 mm			
Nominal tire pressure		2.0 bar				Overall diameter		1665 mm			
Tire construction		Radial				Static loaded radius		725 mm			
Recommended rim width		DW23B				Rolling circumference		4920 mm			
Permitted rim width		DW20B. DW21B				SRI		800			
						Tread depth		56 mm			
						75% of the tire volume		509 l			
		Tire pressure (bar)									
		0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40
		Load capacity per tire(kg)									
Speed (km/h)	10L	3615	4175	4700	5260	5815	6345	6900	7375	7620	7875
	10H	3405	3975	4545	5110	5680	6265	6570	6805		
	25	3440	4010	4585	5160	5730	6320	6630	6865		
	30	3405	3975	4545	5110	5680	6265	6570	6805		
	40	3315	3865	4415	4970	5520	6090	6390	6615		
	50	3250	3790	4335	4875	5415	5975	6265	6490		
	65	3155	3680	4205	4730	5260	5800	6085	6300		
	70	2870	3350	3830	4305	4785	5280	5535	5735		

For the explanation of the symbols and abbreviations, see the inside of the last page.



# TRACTOR TIRES DRIVE RADIAL

## VF 600/70 R 34 NRO 170 D TL Traxion Optimal

EAN		8714692360374				Section width		605 mm			
Nominal tire pressure		2.0 bar				Overall diameter		1695 mm			
Tire construction		Radial				Static loaded radius		735 mm			
Recommended rim width		DW21B				Rolling circumference		5015 mm			
Permitted rim width		W/DW18L (NRO). DW20B				SRI		800			
						Tread depth		55 mm			
						75% of the tire volume		440 l			
		Tire pressure (bar)									
		0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40
		Load capacity per tire(kg)									
Speed (km/h)	10L	3405	3930	4425	4955	5480	5975	6500	6950	7180	7500
	10H	3210	3745	4280	4815	5350	5885	6190	6480		
	25	3240	3780	4320	4860	5400	5940	6250	6540		
	30	3210	3745	4280	4815	5350	5885	6190	6480		
	40	3120	3640	4160	4680	5200	5725	6020	6300		
	50	3060	3570	4080	4590	5100	5615	5905	6180		
	65	2970	3470	3965	4460	4955	5450	5730	6000		
	70	2705	3155	3605	4055	4510	4960	5215	5460		



For the explanation of the symbols and abbreviations, see the inside of the last page.

## VF 650/60 R 34 NRO 168 D TL Traxion Optimal

EAN		8714692344848				Section width		670 mm			
Nominal tire pressure		2.0 bar				Overall diameter		1660 mm			
Tire construction		Radial				Static loaded radius		750 mm			
Recommended rim width		DW23B				Rolling circumference		4935 mm			
Permitted rim width		DW20B (NRO). DW21B				SRI		775			
						Tread depth		56 mm			
						75% of the tire volume		457 l			
		Tire pressure (bar)									
		0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40
		Load capacity per tire(kg)									
Speed (km/h)	10L	3175	3665	4125	4615	5105	5770	6060	6520	6770	7000
	10H	2990	3490	3990	4485	4985	5560	5800	6050		
	25	3020	3520	4025	4530	5030	5615	5855	6105		
	30	2990	3490	3990	4485	4985	5560	5800	6050		
	40	2910	3395	3875	4360	4845	5410	5640	5880		
	50	2855	3330	3805	4280	4755	5305	5530	5770		
	65	2770	3230	3695	4155	4615	5150	5370	5600		
	70	2520	2940	3360	3780	4200	4685	4890	5095		

For the explanation of the symbols and abbreviations, see the inside of the last page.

# TRACTOR TIRES DRIVE RADIAL

## VF 650/65 R 34 NRO 170 D TL Traxion Optimal

EAN	8714692344862	Section width	655 mm								
Nominal tire pressure	2.0 bar	Overall diameter	1715 mm								
Tire construction	Radial	Static loaded radius	775 mm								
Recommended rim width	DW23B	Rolling circumference	5100 mm								
Permitted rim width	DW20B (NRO). DW21B	SRI	825								
		Tread depth	56 mm								
		75% of the tire volume	508 l								
		Tire pressure (bar)									
		0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40
		Load capacity per tire(kg)									
Speed (km/h)	10L	3510	4050	4560	5105	5645	6155	6695	6995	7260	7500
	10H	3305	3860	4410	4960	5510	5885	6225	6480		
	25	3335	3895	4450	5005	5560	5940	6280	6540		
	30	3305	3860	4410	4960	5510	5885	6225	6480		
	40	3215	3750	4285	4820	5360	5725	6050	6300		
	50	3155	3680	4205	4730	5255	5615	5935	6180		
	65	3060	3570	4080	4590	5105	5450	5765	6000		
	70	2785	3250	3715	4180	4645	4960	5245	5460		

For the explanation of the symbols and abbreviations, see the inside of the last page.

## VF 710/60 R 34 NRO 173 D TL Traxion Optimal

EAN	8714692350696	Section width	705 mm								
Nominal tire pressure	2.0 bar	Overall diameter	1705 mm								
Tire construction	Radial	Static loaded radius	780 mm								
Recommended rim width	DW25B	Rolling circumference	5080 mm								
Permitted rim width	DW23B (NRO)	SRI	825								
		Tread depth	56 mm								
		75% of the tire volume	539 l								
		Tire pressure (bar)									
		0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40
		Load capacity per tire(kg)									
Speed (km/h)	10L	3640	4200	4730	5290	5855	6385	6945	7475	7760	8125
	10H	3430	4000	4570	5145	5715	6265	6650	7020		
	25	3460	4035	4615	5190	5770	6320	6710	7085		
	30	3430	4000	4570	5145	5715	6265	6650	7020		
	40	3335	3890	4445	5000	5555	6090	6465	6825		
	50	3270	3815	4360	4905	5450	5975	6340	6695		
	65	3175	3705	4235	4760	5290	5800	6155	6500		
	70	2890	3370	3850	4335	4815	5280	5605	5915		

For the explanation of the symbols and abbreviations, see the inside of the last page.

# TRACTOR TIRES DRIVE RADIAL

## VF 650/85 R 38 182 D TL Traxion Optimal

EAN	8714692360398					Section width	680 mm				
Nominal tire pressure	2.0 bar					Overall diameter	2065 mm				
Tire construction	Radial					Static loaded radius	885 mm				
Recommended rim width	DW23B					Rolling circumference	6070 mm				
Permitted rim width	DW20B. DW21B					SRI	975				
						Tread depth	61 mm				
						75% of the tire volume	734 l				
		Tire pressure (bar)									
		0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40
		Load capacity per tire(kg)									
Speed (km/h)	10L	4820	5570	6270	7015	7760	8460	9205	9840	10165	10625
	10H	4545	5305	6060	6820	7575	8370	8765	9180		
	25	4585	5350	6115	6880	7645	8450	8845	9265		
	30	4545	5305	6060	6820	7575	8370	8765	9180		
	40	4420	5155	5890	6630	7365	8140	8520	8925		
	50	4335	5055	5780	6500	7225	7985	8360	8755		
	65	4210	4910	5610	6315	7015	7750	8115	8500		
	70	3830	4470	5105	5745	6385	7055	7385	7735		

For the explanation of the symbols and abbreviations, see the inside of the last page.

## VF 710/60 R 38 NRO 174 D TL Traxion Optimal

EAN	8714692805677					Section width	720* mm				
Nominal tire pressure	2.0 bar					Overall diameter	1840* mm				
Tire construction	Radial					Static loaded radius	810* mm				
Recommended rim width	DW25B					Rolling circumference	5450* mm				
Permitted rim width	DW23B (NRO)					SRI	875				
						Tread depth	57 mm				
						75% of the tire volume	752 l				
		Tire pressure (bar)									
		0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40
		Load capacity per tire(kg)									
Speed (km/h)	10L	3825	4420	4975	5565	6155	6955	7305	7865	8160	8375
	10H	3605	4210	4810	5410	6010	6640	6995	7235		
	25	3640	4245	4855	5460	6065	6705	7060	7305		
	30	3605	4210	4810	5410	6010	6640	6995	7235		
	40	3505	4090	4675	5260	5845	6460	6800	7035		
	50	3440	4015	4585	5160	5735	6335	6670	6900		
	65	3340	3895	4455	5010	5565	6150	6475	6700		
	70	3040	3545	4050	4560	5065	5595	5895	6095		

For the explanation of the symbols and abbreviations, see the inside of the last page.

\* = Calculated values

# TRACTOR TIRES DRIVE RADIAL

VF 710/70 R 38 181 D TL Traxion Optimal											
EAN		8714692805684				Section width		730* mm			
Nominal tire pressure		2.0 bar				Overall diameter		1945* mm			
Tire construction		Radial				Static loaded radius		840* mm			
Recommended rim width		DW25B				Rolling circumference		5760* mm			
Permitted rim width		DW23B (NRO)				SRI		925			
						Tread depth		61 mm			
						75% of the tire volume		865 l			
		Tire pressure (bar)									
		0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40
		Load capacity per tire(kg)									
Speed (km/h)	10L	4650	5370	6045	6765	7480	8155	8875	9485	9800	10315
	10H	4380	5115	5845	6575	7305	8100	8450	8910		
	25	4425	5160	5895	6635	7370	8175	8530	8995		
	30	4380	5115	5845	6575	7305	8100	8450	8910		
	40	4260	4970	5680	6390	7100	7875	8215	8665		
	50	4180	4875	5570	6270	6965	7725	8060	8500		
	65	4060	4735	5410	6085	6765	7500	7825	8250		
	70	3690	4310	4925	5540	6155	6825	7120	7510		

For the explanation of the symbols and abbreviations, see the inside of the last page.

\* = Calculated values

VF 800/70 R 38 187 D TL Traxion Optimal											
EAN		8714692350733				Section width		805 mm			
Nominal tire pressure		2.0 bar				Overall diameter		2060 mm			
Tire construction		Radial				Static loaded radius		900 mm			
Recommended rim width		DW27B				Rolling circumference		6100 mm			
Permitted rim width		DW25B				SRI		975			
						Tread depth		62 mm			
						75% of the tire volume		975 l			
		Tire pressure (bar)									
		0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40
		Load capacity per tire(kg)									
Speed (km/h)	10L	5605	6475	7290	8155	9020	9835	10705	11440	11820	12190
	10H	5285	6165	7045	7925	8810	9720	10190	10530		
	25	5335	6220	7110	8000	8890	9810	10285	10630		
	30	5285	6165	7045	7925	8810	9720	10190	10530		
	40	5140	5995	6850	7705	8565	9450	9910	10240		
	50	5040	5880	6720	7560	8400	9270	9720	10045		
	65	4895	5710	6525	7340	8155	9000	9435	9750		
	70	4455	5195	5935	6680	7420	8190	8585	8875		

For the explanation of the symbols and abbreviations, see the inside of the last page.

# TRACTOR TIRES DRIVE RADIAL

## VF 650/65 R 42 NRO 174 D TL Traxion Optimal

EAN		8714692362279				Section width		665 mm			
Nominal tire pressure		2.0 bar				Overall diameter		1925 mm			
Tire construction		Radial				Static loaded radius		845 mm			
Recommended rim width		DW23B				Rolling circumference		5690 mm			
Permitted rim width		DW20B (NRO). DW21B				SRI		925			
						Tread depth		56 mm			
						75% of the tire volume		717 l			
		Tire pressure (bar)									
		0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40
		Load capacity per tire(kg)									
Speed (km/h)	10L	3870	4465	5030	5625	6225	6785	7385	7715	8010	8375
	10H	3645	4255	4860	5470	6075	6480	6865	7235		
	25	3680	4295	4905	5520	6135	6540	6925	7305		
	30	3645	4255	4860	5470	6075	6480	6865	7235		
	40	3545	4135	4725	5315	5910	6300	6675	7035		
	50	3475	4055	4635	5215	5795	6180	6545	6900		
	65	3375	3940	4500	5065	5625	6000	6355	6700		
	70	3070	3585	4095	4610	5120	5460	5785	6095		



For the explanation of the symbols and abbreviations, see the inside of the last page.

## VF 650/85 R 42 183 D TL Traxion Optimal

EAN		8714692360411				Section width		665 mm			
Nominal tire pressure		2.0 bar				Overall diameter		2165 mm			
Tire construction		Radial				Static loaded radius		935 mm			
Recommended rim width		DW23B				Rolling circumference		6380 mm			
Permitted rim width		DW20B. DW21B				SRI		1025			
						Tread depth		61 mm			
						75% of the tire volume		783 l			
		Tire pressure (bar)									
		0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40
		Load capacity per tire(kg)									
Speed (km/h)	10L	5035	5815	6545	7325	8100	8835	9615	10270	10615	10940
	10H	4745	5535	6330	7120	7910	8640	9155	9450		
	25	4790	5590	6385	7185	7985	8720	9240	9540		
	30	4745	5535	6330	7120	7910	8640	9155	9450		
	40	4615	5385	6150	6920	7690	8400	8900	9190		
	50	4525	5280	6035	6790	7545	8240	8730	9015		
	65	4395	5125	5860	6590	7325	8000	8475	8750		
	70	4000	4665	5330	6000	6665	7280	7710	7965		

For the explanation of the symbols and abbreviations, see the inside of the last page.

# TRACTOR TIRES DRIVE RADIAL

VF 710/60 R 42 176 D TL Traxion Optimal											
EAN		8714692362286				Section width		730 mm			
Nominal tire pressure		2.0 bar				Overall diameter		1925 mm			
Tire construction		Radial				Static loaded radius		850 mm			
Recommended rim width		DW25B				Rolling circumference		5710 mm			
Permitted rim width		DW23B (NRO)				SRI		925			
						Tread depth		57 mm			
						75% of the tire volume		793 l			
		Tire pressure (bar)									
		0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40
		Load capacity per tire(kg)									
Speed (km/h)	10L	4010	4630	5215	5835	6455	7290	7655	8240	8555	8875
	10H	3780	4410	5040	5670	6300	7020	7330	7670		
	25	3815	4450	5085	5725	6360	7085	7400	7740		
	30	3780	4410	5040	5670	6300	7020	7330	7670		
	40	3675	4290	4900	5515	6125	6825	7130	7455		
	50	3605	4205	4805	5410	6010	6695	6990	7315		
	65	3500	4085	4665	5250	5835	6500	6790	7100		
	70	3185	3715	4245	4780	5310	5915	6175	6460		

For the explanation of the symbols and abbreviations, see the inside of the last page.

VF 710/70 R 42 182 D TL Traxion Optimal											
EAN		8714692350719				Section width		730 mm			
Nominal tire pressure		2.0 bar				Overall diameter		2060 mm			
Tire construction		Radial				Static loaded radius		910 mm			
Recommended rim width		DW25B				Rolling circumference		6110 mm			
Permitted rim width		DW23B				SRI		975			
						Tread depth		62 mm			
						75% of the tire volume		819 l			
		Tire pressure (bar)									
		0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40
		Load capacity per tire(kg)									
Speed (km/h)	10L	4860	5615	6320	7070	7825	8530	9285	9920	10250	10625
	10H	4585	5345	6110	6875	7640	8370	8840	9180		
	25	4625	5395	6165	6940	7710	8450	8920	9265		
	30	4585	5345	6110	6875	7640	8370	8840	9180		
	40	4455	5200	5940	6685	7425	8140	8595	8925		
	50	4370	5100	5830	6555	7285	7985	8430	8755		
	65	4245	4950	5660	6365	7070	7750	8185	8500		
	70	3860	4505	5150	5790	6435	7055	7445	7735		

For the explanation of the symbols and abbreviations, see the inside of the last page.

# TRACTOR TIRES DRIVE RADIAL

## VF 710/75 R 42 184 D TL Traxion Optimal

EAN		8714692344909				Section width		730 mm			
Nominal tire pressure		2.0 bar				Overall diameter		2160 mm			
Tire construction		Radial				Static loaded radius		965 mm			
Recommended rim width		DW25B				Rolling circumference		6390 mm			
Permitted rim width		DW23B				SRI		1000			
						Tread depth		64 mm			
						75% of the tire volume		917 l			
		Tire pressure (bar)									
		0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40
		Load capacity per tire(kg)									
Speed (km/h)	10L	5170	5965	6720	7515	8315	9065	9865	10545	10895	11250
	10H	4870	5685	6495	7305	8120	8910	9395	9720		
	25	4915	5735	6555	7375	8195	8995	9480	9810		
	30	4870	5685	6495	7305	8120	8910	9395	9720		
	40	4735	5525	6315	7105	7895	8665	9135	9450		
	50	4645	5420	6195	6970	7740	8500	8960	9270		
	65	4510	5260	6015	6765	7515	8250	8700	9000		
	70	4105	4790	5470	6155	6840	7510	7915	8190		

For the explanation of the symbols and abbreviations, see the inside of the last page.

## VF 800/70 R 42 189 D TL Traxion Optimal

EAN		8714692350757				Section width		800 mm			
Nominal tire pressure		2.0 bar				Overall diameter		2165 mm			
Tire construction		Radial				Static loaded radius		930 mm			
Recommended rim width		DW27B				Rolling circumference		6380 mm			
Permitted rim width		DW25B				SRI		1025			
						Tread depth		64 mm			
						75% of the tire volume		1043 l			
		Tire pressure (bar)									
		0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40
		Load capacity per tire(kg)									
Speed (km/h)	10L	5855	6760	7610	8515	9420	10270	11175	11940	12340	12875
	10H	5515	6435	7355	8275	9195	9990	10640	11125		
	25	5570	6495	7425	8350	9280	10085	10740	11225		
	30	5515	6435	7355	8275	9195	9990	10640	11125		
	40	5365	6255	7150	8045	8940	9715	10345	10815		
	50	5260	6140	7015	7890	8770	9530	10145	10610		
	65	5110	5960	6810	7660	8515	9250	9850	10300		
	70	4650	5425	6200	6975	7745	8420	8965	9375		

For the explanation of the symbols and abbreviations, see the inside of the last page.

# TRACTOR TIRES DRIVE RADIAL

VF 900/60 R 42 NRO 189 D TL Traxion Optimal											
EAN		8714692350771				Section width		875 mm			
Nominal tire pressure		2.0 bar				Overall diameter		2145 mm			
Tire construction		Radial				Static loaded radius		920 mm			
Recommended rim width		DW30B				Rolling circumference		6315 mm			
Permitted rim width		DW28B (NRO)				SRI		1025			
						Tread depth		64 mm			
						75% of the tire volume		1112 l			
		Tire pressure (bar)									
		0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40
		Load capacity per tire(kg)									
Speed (k.m/h)	10L	5780	6670	7510	8405	9300	10140	11030	11875	12325	12875
	10H	5445	6355	7260	8170	9080	9990	10565	11125		
	25	5495	6415	7330	8245	9160	10085	10660	11225		
	30	5445	6355	7260	8170	9080	9990	10565	11125		
	40	5295	6180	7060	7945	8825	9715	10270	10815		
	50	5195	6060	6925	7790	8655	9530	10075	10610		
	65	5045	5885	6725	7565	8405	9250	9780	10300		
	70	4590	5355	6120	6885	7650	8420	8900	9375		

For the explanation of the symbols and abbreviations, see the inside of the last page.





VREDESTEIN TRAXION XXL

✓ Wear behaviour  
under real conditions

DLG Test Report 7026



# SAVE € 1 PER HOUR

---

# MORE HOURS — ALWAYS

---

# VREDESTEIN TIRES

# TRACTOR TIRES DRIVE RADIAL



## TRAXION<sup>XXL</sup>

OFFERING HIGHEST EFFICIENCY AND  
LONGEST LIFE FOR HIGH HP TRACTORS

### FEATURES

Unique curved cleats and compound properties

Dedicated traction and comfort zone

Largest volume

### BENEFITS






Extended lifespan

Maximized traction and excellent comfort

High load capacity



# TRAXION XXL

Ø	Tire size	Service description	Nominal inflation pressure (bar)		 mm	 mm	 mm	 mm	Pag.
28	540/75 R 28	154 D	2.4	DW18L	565	1495	685	4440	30
	600/65 R 28	147 D	1.6	DW18L	595	1480	670	4405	30
	600/65 R 28	154 D	2.4	DW18L	595	1480	670	4405	31
	600/70 R 28	157 D	2.4	DW20B	610	1540	700	4590	31
30	600/70 R 30	158 D	2.4	DW20B	630	1590	725	4750	32
	710/60 R 30	162 D	2.4	DW23B	705	1610	730	4800	32
32	800/65 R 32	167 A8/B	1.6	DW27B	825	1840	845	5490	33
34	600/70 R 34	160 D	2.4	DW18L	610	1700	775	5060	33
38	650/75 R 38	169 D	2.4	DW23B	695	1935	890	5775	34
	650/85 R 38	173 D	2.4	DW23B	710	2070	940	6195	34
	710/70 R 38	166 D	1.6	DW23B	730	1930	870	5760	35
	710/70 R 38	171 D	2.4	DW23B	730	1930	870	5760	35
	710/75 R 38	174 D	2.4	DW23B	715	2000	910	5950	36
	800/70 R 38	178 D	2.4	DW25B	825	2065	940	6160	36
	900/60 R 38	178 D	2.4	DW27B	870	2040	925	6100	37
42	710/70 R 42	173 D	2.4	DW23B	730	2060	940	6140	37
	710/75 R 42	175 D	2.4	DW23B	735	2150	980	6395	38

For the explanation of the symbols and abbreviations, see the inside of the last page.



# TRACTOR TIRES

## DRIVE RADIAL

540/75 R 28 154 D TL TraxionXXL													
EAN		8714692214165				Section width				565 mm			
Nominal tire pressure		2.4 bar				Overall diameter				1495 mm			
Tire construction		Radial				Static loaded radius				685 mm			
Recommended rim width		DW18L				Rolling circumference				4440 mm			
Permitted rim width		W/DW16L. W18L				SRI				700			
						Tread depth				50 mm			
						75% of the tire volume				340 l			
		Tire pressure (bar)											
		0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40	2.60	2.80
		Load capacity per tire(kg)											
Speed (km/h)	10L	2655	3015	3380	3745	4110	4405	4655	4935	5145	5320	5540	5625
	10H	2205	2555	2905	3250	3495	3735	3905	4070	4215	4315		
	25	2270	2635	2995	3350	3600	3850	4020	4195	4345	4445		
	30	2205	2555	2905	3250	3495	3735	3905	4070	4215	4315		
	40		2435	2765	3095	3325	3560	3715	3875	4015	4105		
	50		2335	2655	2970	3190	3415	3565	3715	3850	3940		
	65			2525	2830	3040	3250	3395	3540	3665	3750		
	70			2300	2575	2765	2960	3090	3220	3335	3415		

For the explanation of the symbols and abbreviations, see the inside of the last page.

600/65 R 28 147 D TL TraxionXXL													
EAN		8714692326943				Section width				595 mm			
Nominal tire pressure		1.6 bar				Overall diameter				1490 mm			
Tire construction		Radial				Static loaded radius				670 mm			
Recommended rim width		DW18L				Rolling circumference				4405 mm			
Permitted rim width		W18L				SRI				700			
						Tread depth				50 mm			
						75% of the tire volume				370 l			
		Tire pressure (bar)											
		0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00				
		Load capacity per tire(kg)											
Speed (km/h)	10L	2575	2920	3280	3625	3985	4260	4500	4775				
	10H	2135	2480	2815	3105	3355	3535						
	25	2200	2555	2900	3200	3455	3645						
	30	2135	2480	2815	3105	3355	3535						
	40		2360	2680	2955	3190	3365						
	50		2260	2570	2835	3060	3230						
	65			2450	2700	2915	3075						
	70			2230	2460	2655	2800						

For the explanation of the symbols and abbreviations, see the inside of the last page.

# TRACTOR TIRES DRIVE RADIAL

600/65 R 28 154 D TL TraxionXXL														
EAN	8714692326950							Section width	595 mm					
Nominal tire pressure	2.4 bar							Overall diameter	1490 mm					
Tire construction	Radial							Static loaded radius	670 mm					
Recommended rim width	DW18L							Rolling circumference	4405 mm					
Permitted rim width	W18L							SRI	700					
								Tread depth	50 mm					
								75% of the tire volume	370 l					
		Tire pressure (bar)												
		0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40	2.60	2.80	
		Load capacity per tire(kg)												
Speed (km/h)	10L	2610	2960	3320	3675	4035	4320	4555	4835	5045	5280	5510	5625	
	10H	2165	2510	2855	3145	3395	3620	3835	4025	4195	4315			
	25	2230	2585	2940	3245	3500	3735	3955	4150	4325	4445			
	30	2165	2510	2855	3145	3395	3620	3835	4025	4195	4315			
	40		2390	2715	2995	3235	3450	3655	3835	3995	4105			
	50		2290	2605	2875	3100	3310	3505	3675	3830	3940			
	65			2480	2735	2955	3150	3335	3500	3650	3750			
	70			2260	2490	2690	2865	3035	3185	3320	3415			

For the explanation of the symbols and abbreviations, see the inside of the last page.

600/70 R 28 157 D TL TraxionXXL														
EAN	8714692244629							Section width	610 mm					
Nominal tire pressure	2.4 bar							Overall diameter	1540 mm					
Tire construction	Radial							Static loaded radius	700 mm					
Recommended rim width	DW20B							Rolling circumference	4590 mm					
Permitted rim width	W/DW18L							SRI	725					
								Tread depth	51 mm					
								75% of the tire volume	405 l					
		Tire pressure (bar)												
		0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40	2.60	2.80	
		Load capacity per tire(kg)												
Speed (km/h)	10L	2945	3340	3750	4150	4560	4885	5165	5475	5705	5900	6140	6190	
	10H	2445	2835	3225	3605	3875	4080	4330	4515	4675	4745			
	25	2515	2920	3320	3715	3990	4205	4460	4650	4820	4890			
	30	2445	2835	3225	3605	3875	4080	4330	4515	4675	4745			
	40		2700	3070	3435	3690	3885	4120	4300	4450	4515			
	50		2590	2945	3295	3535	3730	3950	4120	4270	4330			
	65			2805	3135	3370	3550	3765	3925	4065	4125			
	70			2550	2855	3065	3230	3425	3575	3700	3755			

For the explanation of the symbols and abbreviations, see the inside of the last page.



# TRACTOR TIRES DRIVE RADIAL

600/70 R 30 158 D TL TraxionXXL													
EAN	8714692326967					Section width				630 mm			
Nominal tire pressure	2.4 bar					Overall diameter				1590 mm			
Tire construction	Radial					Static loaded radius				725 mm			
Recommended rim width	DW20B					Rolling circumference				4750 mm			
Permitted rim width	W/DW18L					SRI				750			
						Tread depth				53 mm			
						75% of the tire volume				430 l			
		Tire pressure (bar)											
		0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40	2.60	2.80
		Load capacity per tire(kg)											
Speed (km/h)	10L	3030	3440	3860	4275	4695	5030	5320	5635	5875	6075	6325	6375
	10H	2515	2920	3320	3715	3990	4200	4455	4650	4815	4890		
	25	2590	3010	3420	3825	4110	4325	4590	4790	4960	5035		
	30	2515	2920	3320	3715	3990	4200	4455	4650	4815	4890		
	40		2780	3160	3535	3800	3995	4245	4425	4585	4655		
	50		2665	3030	3390	3640	3835	4070	4245	4395	4465		
	65			2885	3230	3470	3650	3875	4045	4185	4250		
	70			2625	2940	3155	3320	3525	3680	3810	3870		

For the explanation of the symbols and abbreviations, see the inside of the last page.

710/60 R 30 162 D TL TraxionXXL													
EAN	8714692277146					Section width				705 mm			
Nominal tire pressure	2.4 bar					Overall diameter				1610 mm			
Tire construction	Radial					Static loaded radius				730 mm			
Recommended rim width	DW23B					Rolling circumference				4800 mm			
Permitted rim width	DW21B. DW25B					SRI				750			
						Tread depth				53 mm			
						75% of the tire volume				520 l			
		Tire pressure (bar)											
		0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40	2.60	2.80
		Load capacity per tire(kg)											
Speed (km/h)	10L	3255	3695	4145	4585	5040	5390	5690	6035	6295	6590	6880	7125
	10H	2700	3135	3560	3930	4240	4455	4790	5025	5235	5465		
	25	2785	3230	3670	4050	4370	4590	4935	5180	5395	5630		
	30	2700	3135	3560	3930	4240	4455	4790	5025	5235	5465		
	40		2985	3390	3740	4035	4245	4560	4785	4985	5200		
	50		2860	3250	3585	3870	4070	4370	4590	4780	4990		
	65			3095	3415	3685	3875	4165	4370	4555	4750		
	70			2820	3110	3355	3525	3790	3975	4145	4325		

For the explanation of the symbols and abbreviations, see the inside of the last page.

# TRACTOR TIRES DRIVE RADIAL

## 800/65 R 32 167 A8/B TL TraxionXXL

EAN	8714692206306		Section width	825 mm						
Nominal tire pressure	1.6 bar		Overall diameter	1840 mm						
Tire construction	Radial		Static loaded radius	845 mm						
Recommended rim width	DW27B		Rolling circumference	5490 mm						
Permitted rim width	DW25B		SRI	875						
			Tread depth	54 mm						
			75% of the tire volume	815 l						
			Tire pressure (bar)							
			0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00
			Load capacity per tire(kg)							
Speed (km/h)	10L	4455	5050	5670	6270	6890	7370	7775	8255	
	10H	3435	3985	4530	4995	5395	5830			
	25	3565	4135	4700	5185	5595	6050			
	30	3435	3985	4530	4995	5395	5830			
	40		3725	4235	4670	5040	5450			
	50		3725	4235	4670	5040	5450			

For the explanation of the symbols and abbreviations, see the inside of the last page.

## 600/70 R 34 160 D TL TraxionXXL

EAN	8714692244643		Section width	610 mm										
Nominal tire pressure	2.4 bar		Overall diameter	1700 mm										
Tire construction	Radial		Static loaded radius	775 mm										
Recommended rim width	DW18L		Rolling circumference	5060 mm										
Permitted rim width	W18L. DW20B		SRI	800										
			Tread depth	53 mm										
			75% of the tire volume	460 l										
			Tire pressure (bar)											
			0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40	2.60	2.80
			Load capacity per tire(kg)											
Speed (km/h)	10L	3205	3635	4080	4515	4960	5315	5620	5955	6205	6420	6680	6750	
	10H	2660	3085	3505	3925	4215	4455	4710	4910	5085	5175			
	25	2740	3180	3615	4045	4345	4590	4850	5060	5240	5335			
	30	2660	3085	3505	3925	4215	4455	4710	4910	5085	5175			
	40		2935	3340	3735	4015	4245	4485	4675	4845	4930			
	50		2815	3200	3585	3850	4070	4300	4485	4645	4725			
	65			3050	3410	3665	3875	4095	4270	4425	4500			
	70			2775	3105	3335	3525	3725	3885	4025	4095			

For the explanation of the symbols and abbreviations, see the inside of the last page.

# TRACTOR TIRES DRIVE RADIAL

650/75 R 38 169 D TL TraxionXXL													
EAN		8714692206269					Section width			695 mm			
Nominal tire pressure		2.4 bar					Overall diameter			1935 mm			
Tire construction		Radial					Static loaded radius			890 mm			
Recommended rim width		DW23B					Rolling circumference			5775 mm			
Permitted rim width		DW21B. DW20B					SRI			925			
							Tread depth			54 mm			
							75% of the tire volume			705 l			
		Tire pressure (bar)											
		0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40	2.60	2.80
		Load capacity per tire(kg)											
Speed (km/h)	10L	4050	4600	5165	5715	6275	6720	7110	7535	7850	8125	8455	8700
	10H	3360	3900	4435	4965	5330	5605	5955	6215	6435	6670		
	25	3465	4020	4570	5115	5495	5775	6140	6405	6630	6875		
	30	3360	3900	4435	4965	5330	5605	5955	6215	6435	6670		
	40		3715	4225	4725	5075	5340	5670	5915	6125	6350		
	50		3565	4050	4535	4870	5120	5440	5675	5875	6090		
	65			3860	4315	4635	4875	5180	5405	5595	5800		
	70			3510	3930	4220	4435	4715	4920	5090	5280		

For the explanation of the symbols and abbreviations, see the inside of the last page.

650/85 R 38 173 D TL TraxionXXL													
EAN		8714692206221					Section width			710 mm			
Nominal tire pressure		2.4 bar					Overall diameter			2070 mm			
Tire construction		Radial					Static loaded radius			940 mm			
Recommended rim width		DW23B					Rolling circumference			6195 mm			
Permitted rim width		DW21B. DW20B					SRI			975			
							Tread depth			55 mm			
							75% of the tire volume			850 l			
		Tire pressure (bar)											
		0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40	2.60	2.80
		Load capacity per tire(kg)											
Speed (km/h)	10L	4535	5145	5780	6395	7025	7525	7955	8435	8785	9090	9460	9750
	10H	3765	4365	4965	5555	5970	6265	6665	6955	7200	7475		
	25	3880	4500	5115	5725	6150	6460	6870	7165	7420	7705		
	30	3765	4365	4965	5555	5970	6265	6665	6955	7200	7475		
	40		4160	4730	5290	5680	5970	6350	6625	6860	7120		
	50		3990	4535	5075	5450	5725	6085	6350	6575	6825		
	65			4315	4830	5190	5450	5800	6050	6265	6500		
	70			3930	4395	4720	4960	5275	5505	5700	5915		

For the explanation of the symbols and abbreviations, see the inside of the last page.



# TRACTOR TIRES DRIVE RADIAL

## 710/70 R 38 166 D TL TraxionXXL

EAN		8714692326974		Section width		730 mm			
Nominal tire pressure		1.6 bar		Overall diameter		1930 mm			
Tire construction		Radial		Static loaded radius		870 mm			
Recommended rim width		DW23B		Rolling circumference		5760 mm			
Permitted rim width		DW25B		SRI		925			
				Tread depth		58 mm			
				75% of the tire volume		755 l			
		Tire pressure (bar)							
		0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00
		Load capacity per tire(kg)							
Speed (km/h)	10L	4370	4965	5570	6165	6770	7255	7670	8130
	10H	3630	4210	4785	5355	5755	6095		
	25	3740	4340	4935	5520	5930	6280		
	30	3630	4210	4785	5355	5755	6095		
	40		4010	4560	5100	5480	5805		
	50		3845	4370	4890	5255	5565		
	65			4160	4660	5005	5300		
	70			3790	4240	4555	4825		

For the explanation of the symbols and abbreviations, see the inside of the last page.

## 710/70 R 38 171 D TL TraxionXXL

EAN		8714692326981		Section width		730 mm							
Nominal tire pressure		2.4 bar		Overall diameter		1940 mm							
Tire construction		Radial		Static loaded radius		870 mm							
Recommended rim width		DW23B		Rolling circumference		5760 mm							
Permitted rim width		DW25B		SRI		925							
				Tread depth		58 mm							
				75% of the tire volume		755 l							
		Tire pressure (bar)											
		0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40	2.60	2.80
		Load capacity per tire(kg)											
Speed (km/h)	10L	4370	4965	5570	6165	6770	7255	7670	8130	8470	8765	9120	9225
	10H	3630	4210	4785	5355	5755	6095	6430	6705	6945	7070		
	25	3740	4340	4935	5520	5930	6280	6625	6910	7155	7290		
	30	3630	4210	4785	5355	5755	6095	6430	6705	6945	7070		
	40		4010	4560	5100	5480	5805	6120	6385	6610	6735		
	50		3845	4370	4890	5255	5565	5870	6125	6340	6460		
	65			4160	4660	5005	5300	5590	5830	6040	6150		
	70			3790	4240	4555	4825	5085	5305	5495	5595		

For the explanation of the symbols and abbreviations, see the inside of the last page.

# TRACTOR TIRES DRIVE RADIAL

710/75 R 38 174 D TL TraxionXXL													
EAN		8714692291487				Section width			715 mm				
Nominal tire pressure		2.4 bar				Overall diameter			2000 mm				
Tire construction		Radial				Static loaded radius			910 mm				
Recommended rim width		DW23B				Rolling circumference			5950 mm				
Permitted rim width		DW25B				SRI			950				
						Tread depth			57 mm				
						75% of the tire volume			815 l				
		Tire pressure (bar)											
		0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40	2.60	2.80
		Load capacity per tire(kg)											
Speed (km/h)	10L	4650	5280	5925	6560	7205	7715	8160	8650	9010	9325	9705	10050
	10H	3860	4480	5095	5700	6120	6440	6840	7135	7390	7705		
	25	3980	4615	5250	5875	6310	6635	7045	7350	7615	7940		
	30	3860	4480	5095	5700	6120	6440	6840	7135	7390	7705		
	40		4265	4850	5425	5830	6130	6510	6795	7035	7335		
	50		4090	4650	5205	5590	5880	6245	6515	6745	7035		
	65			4430	4955	5325	5600	5945	6205	6425	6700		
	70			4030	4510	4845	5095	5410	5645	5845	6095		

For the explanation of the symbols and abbreviations, see the inside of the last page.

800/70 R 38 178 D TL TraxionXXL													
EAN		8714692206283				Section width			825 mm				
Nominal tire pressure		2.4 bar				Overall diameter			2065 mm				
Tire construction		Radial				Static loaded radius			940 mm				
Recommended rim width		DW25B				Rolling circumference			6160 mm				
Permitted rim width		DW27B				SRI			975				
						Tread depth			58 mm				
						75% of the tire volume			985 l				
		Tire pressure (bar)											
		0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40	2.60	2.80
		Load capacity per tire(kg)											
Speed (km/h)	10L	5275	5985	6720	7435	8165	8745	9250	9805	10215	10570	11000	11250
	10H	4375	5080	5775	6460	6940	7475	7750	8085	8375	8625		
	25	4510	5230	5950	6655	7150	7705	7990	8335	8630	8890		
	30	4375	5080	5775	6460	6940	7475	7750	8085	8375	8625		
	40		4835	5495	6150	6605	7120	7380	7700	7975	8215		
	50		4635	5270	5900	6335	6825	7080	7385	7645	7875		
	65			5020	5615	6035	6500	6740	7030	7280	7500		
	70			4570	5110	5490	5915	6135	6400	6625	6825		

For the explanation of the symbols and abbreviations, see the inside of the last page.

# TRACTOR TIRES DRIVE RADIAL

900/60 R 38 178 D TL TraxionXXL														
EAN		8714692309755						Section width		870 mm				
Nominal tire pressure		2.4 bar						Overall diameter		2040 mm				
Tire construction		Radial						Static loaded radius		925 mm				
Recommended rim width		DW27B						Rolling circumference		6100 mm				
Permitted rim width		DW28B. DW30B						SRI		975				
								Tread depth		60 mm				
								75% of the tire volume		1050 l				
		Tire pressure (bar)												
		0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40	2.60	2.80	
		Load capacity per tire(kg)												
Speed (km/h)	10L	5230	5935	6660	7370	8090	8655	9135	9695	10115	10580	11050	11250	
	10H	4340	5035	5720	6310	6810	7245	7690	8070	8415	8625			
	25	4470	5185	5895	6500	7020	7465	7925	8320	8670	8890			
	30	4340	5035	5720	6310	6810	7245	7690	8070	8415	8625			
	40		4795	5445	6010	6485	6900	7325	7685	8010	8250			
	50		4595	5225	5760	6220	6615	7025	7370	7680	7875			
	65			4975	5485	5920	6300	6690	7020	7315	7500			
	70			4525	4995	5390	5735	6085	6390	6655	6825			

For the explanation of the symbols and abbreviations, see the inside of the last page.

710/70 R 42 173 D TL TraxionXXL														
EAN		8714692326998						Section width		730 mm				
Nominal tire pressure		2.4 bar						Overall diameter		2060 mm				
Tire construction		Radial						Static loaded radius		940 mm				
Recommended rim width		DW23B						Rolling circumference		6140 mm				
Permitted rim width		DW25B						SRI		975				
								Tread depth		58 mm				
								75% of the tire volume		825 l				
		Tire pressure (bar)												
		0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40	2.60	2.80	
		Load capacity per tire(kg)												
Speed (km/h)	10L	4575	5190	5825	6450	7080	7585	8020	8500	8860	9165	9540	9750	
	10H	3795	4405	5005	5600	6015	6440	6720	7015	7260	7475			
	25	3910	4540	5160	5775	6200	6635	6925	7225	7485	7705			
	30	3795	4405	5005	5600	6015	6440	6720	7015	7260	7475			
	40		4195	4765	5335	5730	6130	6400	6680	6915	7120			
	50		4020	4570	5115	5495	5880	6140	6405	6630	6825			
	65			4355	4870	5230	5600	5845	6100	6315	6500			
	70			3960	4435	4760	5095	5320	5550	5745	5915			

For the explanation of the symbols and abbreviations, see the inside of the last page.

# TRACTOR TIRES DRIVE RADIAL

710/75 R 42 175 D TL TraxionXXL													
EAN	8714692244520		Section width	735 mm									
Nominal tire pressure	2.4 bar		Overall diameter	2150 mm									
Tire construction	Radial		Static loaded radius	980 mm									
Recommended rim width	DW23B		Rolling circumference	6395 mm									
Permitted rim width	DW25B		SRI	1000									
			Tread depth	58 mm									
			75% of the tire volume	910 l									
	Tire pressure (bar)												
		0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40	2.60	2.80
	Load capacity per tire(kg)												
Speed (km/h)	10L	4860	5515	6190	6855	7525	8060	8525	9035	9415	9745	10140	10350
	10H	4035	4680	5320	5955	6395	6900	7145	7455	7720	7935		
	25	4155	4825	5485	6135	6590	7110	7360	7680	7955	8175		
	30	4035	4680	5320	5955	6395	6900	7145	7455	7720	7935		
	40		4455	5065	5670	6090	6570	6805	7095	7350	7555		
	50		4275	4860	5435	5840	6300	6525	6805	7045	7245		
	65			4625	5180	5560	6000	6215	6480	6710	6900		
	70			4210	4710	5060	5460	5655	5900	6110	6280		

For the explanation of the symbols and abbreviations, see the inside of the last page.

# TRACTOR TIRES DRIVE RADIAL



# TRACTOR TIRES DRIVE RADIAL



## TRAXION 65

HIGHEST PRODUCTIVITY FOR  
MODERN HIGH-TECH TRACTORS

### FEATURES

Traxion concept with unique tread compound and high rubber content in the center

Traction zone: transverse and non-parallel lugs on the outside of the tread

Comfort zone: extra-large contact area in the center for continuous road contact

### BENEFITS

30% longer lifespan\*

Highest traction & excellent self-cleaning on all soil types






29% lower 'in cabin' noise\*\*

\* Compared with premium competitors according to Vredestein R&D test programmes.

\*\* Compared with premium competitors on a ISO certified (ISO10844:2014) RDW test track at 40km/h. according to Vredestein R&D test programmes.



# TRAXION 65

Ø	Tire size	Service description	Nominal inflation pressure (bar)		 mm	 mm	 mm	 mm	Pag.
16	320/65 R 16	117 D	2.4	W10	320	825	370	2455	42
18	320/65 R 18	119 D	2.4	W9	310	875	390	2605	42
	340/65 R 18	122 D	2.4	W9	320	905	415	2700	43
20	420/65 R 20	135 D	2.4	W13	415	1055	480	3165	43
24	440/65 R 24	128 D	1.6	DW14L	440	1185	540	3545	44
	480/65 R 24	133 D	1.6	DW15L	485	1250	570	3735	44
	540/65 R 24	140 D	1.6	DW16L	540	1315	590	3920	45
28	440/65 R 28	131 D	1.6	DW14L	440	1290	590	3870	45
	480/65 R 28	136 D	1.6	DW15L	485	1350	610	4015	46
	540/65 R 28	142 D	1.6	DW16L	540	1410	635	4210	46
30	540/65 R 30	143 D	1.6	DW16L	540	1460	660	4380	47
	540/65 R 30	150 D	2.4	DW16L	540	1460	660	4380	47
34	540/65 R 34	145 D	1.6	DW16L	540	1575	715	4695	48
	540/65 R 34	152 D	2.4	DW16L	540	1575	715	4695	48
	600/65 R 34	151 D	1.6	DW18L	595	1640	740	4905	49
38	540/65 R 38	147 D	1.6	DW16L	545	1685	770	5020	49
	600/65 R 38	153 D	1.6	DW18L	595	1750	790	5210	50
	650/65 R 38	157 D	1.6	DW20B	650	1840	830	5480	50
42	650/65 R 42	158 D	1.6	DW20B	650	1925	880	5740	51

For the explanation of the symbols and abbreviations, see the inside of the last page.



# TRACTOR TIRES DRIVE RADIAL

## 320/65 R 16 117 D TL Traxion 65

EAN	8714692344688	Section width	320 mm										
Nominal tire pressure	2.4 bar	Overall diameter	825 mm										
Tire construction	Radial	Static loaded radius	370 mm										
Recommended rim width	W10	Rolling circumference	2455 mm										
Permitted rim width	W9, W11	SRI	390										
		Tread depth	31 mm										
		75% of the tire volume	50 l										
Tire pressure (bar)													
0.60 0.80 1.00 1.20 1.40 1.60 1.80 2.00 2.20 2.40 2.60 2.80													
Load capacity per tire(kg)													
Speed (km/h)	10L	805	915	1030	1140	1250	1340	1415	1515	1640	1755	1855	1930
	10H	670	775	885	990	1060	1120	1230	1330	1415	1480		
	25	690	800	910	1020	1095	1155	1265	1375	1460	1525		
	30	670	775	885	990	1060	1120	1230	1330	1415	1480		
	40		740	840	940	1010	1070	1170	1270	1345	1405		
	50		710	805	900	970	1025	1125	1215	1290	1350		
	65			770	860	925	975	1070	1160	1230	1285		
	70			700	780	840	885	975	1055	1120	1170		

For the explanation of the symbols and abbreviations, see the inside of the last page.

## 320/65 R 18 119 D TL Traxion 65

EAN	8714692344695	Section width	310 mm										
Nominal tire pressure	2.4 bar	Overall diameter	875 mm										
Tire construction	Radial	Static loaded radius	390 mm										
Recommended rim width	W9	Rolling circumference	2605 mm										
Permitted rim width	W10, W11	SRI	425										
		Tread depth	31 mm										
		75% of the tire volume	53 l										
Tire pressure (bar)													
0.60 0.80 1.00 1.20 1.40 1.60 1.80 2.00 2.20 2.40 2.60 2.80													
Load capacity per tire(kg)													
Speed (km/h)	10L	850	965	1085	1200	1320	1410	1490	1600	1725	1850	1955	2040
	10H	705	820	930	1040	1120	1185	1295	1405	1490	1565		
	25	725	845	960	1075	1155	1220	1335	1450	1535	1610		
	30	705	820	930	1040	1120	1185	1295	1405	1490	1565		
	40		780	885	990	1065	1130	1235	1340	1420	1490		
	50		750	850	950	1020	1080	1185	1285	1360	1430		
	65			810	905	975	1030	1130	1220	1295	1360		
	70			735	825	885	935	1025	1110	1180	1240		

For the explanation of the symbols and abbreviations, see the inside of the last page.



# TRACTOR TIRES DRIVE RADIAL

## 340/65 R 18 122 D TL Traxion 65

EAN	8714692344732		Section width	320 mm										
Nominal tire pressure	2.4 bar		Overall diameter	905 mm										
Tire construction	Radial		Static loaded radius	415 mm										
Recommended rim width	W9		Rolling circumference	2700 mm										
Permitted rim width	W10. W11		SRI	425										
			Tread depth	33 mm										
			75% of the tire volume	61 l										
			Tire pressure (bar)											
			0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40	2.60	2.80
			Load capacity per tire(kg)											
Speed (km/h)	10L	935	1060	1190	1315	1445	1550	1640	1755	1895	2035	2145	2250	
	10H	775	900	1025	1145	1230	1325	1425	1545	1640	1725			
	25	800	925	1055	1180	1265	1365	1470	1590	1690	1780			
	30	775	900	1025	1145	1230	1325	1425	1545	1640	1725			
	40		855	975	1090	1170	1260	1355	1470	1560	1645			
	50		820	935	1045	1120	1210	1300	1410	1495	1575			
	65			890	995	1070	1150	1240	1340	1425	1500			
	70			810	905	975	1045	1125	1220	1295	1365			

For the explanation of the symbols and abbreviations, see the inside of the last page.

## 420/65 R 20 135 D TL Traxion 65

EAN	8714692344794		Section width	415 mm										
Nominal tire pressure	2.4 bar		Overall diameter	1055 mm										
Tire construction	Radial		Static loaded radius	480 mm										
Recommended rim width	W13		Rolling circumference	3165 mm										
Permitted rim width	W11. W12		SRI	500										
			Tread depth	36 mm										
			75% of the tire volume	116 l										
			Tire pressure (bar)											
			0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40	2.60	2.80
			Load capacity per tire(kg)											
Speed (km/h)	10L	1360	1545	1735	1920	2105	2255	2385	2560	2760	2960	3125	3270	
	10H	1130	1310	1490	1665	1790	1895	2075	2245	2385	2505			
	25	1165	1350	1535	1715	1845	1955	2135	2315	2460	2585			
	30	1130	1310	1490	1665	1790	1895	2075	2245	2385	2505			
	40		1245	1420	1585	1705	1805	1975	2140	2270	2385			
	50		1195	1360	1520	1635	1735	1895	2050	2180	2290			
	65			1295	1450	1555	1650	1805	1955	2075	2180			
	70			1180	1320	1415	1500	1640	1780	1885	1985			

For the explanation of the symbols and abbreviations, see the inside of the last page.

# TRACTOR TIRES DRIVE RADIAL

## 440/65 R 24 128 D TL Traxion 65

EAN	8714692360466	Section width	440 mm						
Nominal tire pressure	1.6 bar	Overall diameter	1185 mm						
Tire construction	Radial	Static loaded radius	540 mm						
Recommended rim width	DW14L	Rolling circumference	3545 mm						
Permitted rim width	W/DW13(L), W14L, W/DW15L	SRI	575						
EAN Tube	8714692239748	Tread depth	40 mm						
		75% of the tire volume	155 l						
Tire pressure (bar)									
	0.60	0.80	1.00						
	1.20	1.40	1.60						
	1.80	2.00							
Load capacity per tire(kg)									
Speed (km/h)	10L	1505	1705	1915	2120	2325	2490	2625	2785
	10H	1245	1445	1645	1815	1955	2070		
	25	1285	1490	1695	1870	2015	2135		
	30	1245	1445	1645	1815	1955	2070		
	40		1375	1565	1725	1865	1970		
	50		1320	1500	1655	1785	1890		
	65			1430	1575	1700	1800		
	70			1300	1435	1550	1640		

For the explanation of the symbols and abbreviations see the inside of the last page.

## 480/65 R 24 133 D TL Traxion 65

EAN	8714692360473	Section width	485 mm						
Nominal tire pressure	1.6 bar	Overall diameter	1250 mm						
Tire construction	Radial	Static loaded radius	570 mm						
Recommended rim width	DW15L	Rolling circumference	3735 mm						
Permitted rim width	W/DW14, W15L	SRI	600						
EAN Tube	8714692239755	Tread depth	42 mm						
		75% of the tire volume	200 l						
Tire pressure (bar)									
	0.60	0.80	1.00						
	1.20	1.40	1.60						
	1.80	2.00							
Load capacity per tire(kg)									
Speed (km/h)	10L	1720	1950	2190	2425	2660	2850	3005	3190
	10H	1425	1655	1880	2075	2240	2370		
	25	1470	1705	1940	2140	2310	2440		
	30	1425	1655	1880	2075	2240	2370		
	40		1575	1790	1975	2135	2255		
	50		1510	1720	1895	2045	2165		
	65			1635	1805	1950	2060		
	70			1490	1640	1775	1875		

For the explanation of the symbols and abbreviations, see the inside of the last page.

# TRACTOR TIRES DRIVE RADIAL

## 540/65 R 24 140 D TL Traxion 65

EAN	8714692360480		Section width	540 mm						
Nominal tire pressure	1.6 bar		Overall diameter	1315 mm						
Tire construction	Radial		Static loaded radius	590 mm						
Recommended rim width	DW16L		Rolling circumference	3920 mm						
Permitted rim width	W/DW15L W16L		SRI	625						
	W/DW18L		Tread depth	46 mm						
			75% of the tire volume	260 l						
			Tire pressure (bar)							
			0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00
			Load capacity per tire(kg)							
Speed (km/h)	10L	2070	2350	2635	2915	3200	3425	3615	3835	
	10H	1715	1990	2265	2495	2695	2875			
	25	1770	2050	2330	2575	2775	2965			
	30	1715	1990	2265	2495	2695	2875			
	40		1895	2155	2375	2565	2740			
	50		1820	2065	2280	2460	2625			
	65			1970	2170	2345	2500			
	70			1790	1975	2130	2275			

For the explanation of the symbols and abbreviations, see the inside of the last page.

## 440/65 R 28 131 D TL Traxion 65

EAN	8714692360497		Section width	440 mm						
Nominal tire pressure	1.6 bar		Overall diameter	1290 mm						
Tire construction	Radial		Static loaded radius	590 mm						
Recommended rim width	DW14L		Rolling circumference	3870 mm						
Permitted rim width	W13. W14L		SRI	625						
	W/DW15L		Tread depth	40 mm						
			75% of the tire volume	180 l						
			Tire pressure (bar)							
			0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00
			Load capacity per tire(kg)							
Speed (km/h)	10L	1615	1830	2055	2275	2500	2675	2820	2995	
	10H	1340	1555	1765	1950	2105	2245			
	25	1380	1600	1820	2005	2165	2310			
	30	1340	1555	1765	1950	2105	2245			
	40		1480	1680	1855	2000	2135			
	50		1420	1615	1780	1920	2050			
	65			1535	1695	1830	1950			
	70			1400	1540	1665	1775			

For the explanation of the symbols and abbreviations, see the inside of the last page.

# TRACTOR TIRES DRIVE RADIAL

## 480/65 R 28 136 D TL Traxion 65

EAN	8714692360503		Section width	485 mm					
Nominal tire pressure	1.6 bar		Overall diameter	1350 mm					
Tire construction	Radial		Static loaded radius	610 mm					
Recommended rim width	DW15L		Rolling circumference	4015 mm					
Permitted rim width	W/DW14. W15L		SRI	650					
EAN Tube	8714692239793		Tread depth	42 mm					
			75% of the tire volume	225 l					
		Tire pressure (bar)							
		0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00
		Load capacity per tire(kg)							
Speed (km/h)	10L	1845	2095	2350	2600	2855	3055	3225	3420
	10H	1530	1775	2020	2225	2400	2575		
	25	1575	1830	2080	2295	2475	2655		
	30	1530	1775	2020	2225	2400	2575		
	40		1690	1920	2120	2285	2455		
	50		1620	1840	2030	2195	2350		
	65			1755	1935	2090	2240		
	70			1595	1760	1900	2040		

For the explanation of the symbols and abbreviations, see the inside of the last page.

## 540/65 R 28 142 D TL Traxion 65

EAN	8714692360510		Section width	540 mm					
Nominal tire pressure	1.6 bar		Overall diameter	1410 mm					
Tire construction	Radial		Static loaded radius	635 mm					
Recommended rim width	DW16L		Rolling circumference	4210 mm					
Permitted rim width	W/DW15L#. W16L		SRI	675					
EAN Tube	8714692239809		Tread depth	46 mm					
			75% of the tire volume	285 l					
		Tire pressure (bar)							
		0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00
		Load capacity per tire(kg)							
Speed (km/h)	10L	2215	2510	2820	3120	3425	3665	3865	4105
	10H	1835	2130	2420	2670	2880	3045		
	25	1890	2195	2495	2750	2970	3140		
	30	1835	2130	2420	2670	2880	3045		
	40		2030	2305	2540	2745	2900		
	50		1945	2210	2440	2630	2785		
	65			2105	2320	2505	2650		
	70			1915	2115	2280	2410		

For the explanation of the symbols and abbreviations, see the inside of the last page.

# TRACTOR TIRES DRIVE RADIAL

## 540/65 R 30 143 D TL Traxion 65

EAN	8714692360527		Section width	540 mm								
Nominal tire pressure	1.6 bar		Overall diameter	1460 mm								
Tire construction	Radial		Static loaded radius	660 mm								
Recommended rim width	DW16L		Rolling circumference	4380 mm								
Permitted rim width	W/DW15L#. W16L.		SRI	700								
	W/DW18L		Tread depth	46 mm								
EAN Tube	8714692331381		75% of the tire volume	305 l								
			Tire pressure (bar)									
			0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00		
			Load capacity per tire(kg)									
Speed (km/h)	10L	2285	2590	2905	3215	3530	3780	3990	4235			
	10H	1895	2195	2495	2755	2975	3135					
	25	1950	2265	2575	2840	3065	3230					
	30	1895	2195	2495	2755	2975	3135					
	40		2090	2380	2620	2830	2985					
	50		2005	2280	2515	2715	2860					
	65			2170	2395	2585	2725					
70			1975	2180	2350	2480						

For the explanation of the symbols and abbreviations, see the inside of the last page.

## 540/65 R 30 150 D TL Traxion 65

EAN	8714692360534		Section width	540 mm										
Nominal tire pressure	2.4 bar		Overall diameter	1460 mm										
Tire construction	Radial		Static loaded radius	660 mm										
Recommended rim width	DW16L		Rolling circumference	4380 mm										
Permitted rim width	W/DW15L#.W16L.		SRI	700										
	W/DW18L		Tread depth	46 mm										
EAN Tube	8714692331381		75% of the tire volume	305 l										
			Tire pressure (bar)											
			0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40	2.60	2.80
			Load capacity per tire(kg)											
Speed (km/h)	10L	2285	2590	2905	3215	3530	3780	3990	4235	4415	4620	4825	5025	
	10H	1895	2195	2495	2755	2975	3135	3355	3525	3670	3850			
	25	1950	2265	2575	2840	3065	3230	3460	3630	3785	3970			
	30	1895	2195	2495	2755	2975	3135	3355	3525	3670	3850			
	40		2090	2380	2620	2830	2985	3195	3355	3495	3670			
	50		2005	2280	2515	2715	2860	3065	3215	3355	3520			
	65			2170	2395	2585	2725	2920	3065	3195	3350			
70			1975	2180	2350	2480	2655	2790	2905	3050				

For the explanation of the symbols and abbreviations, see the inside of the last page.

# TRACTOR TIRES DRIVE RADIAL

540/65 R 34 145 D TL Traxion 65									
EAN	8714692360541			Section width	540 mm				
Nominal tire pressure	1.6 bar			Overall diameter	1575 mm				
Tire construction	Radial			Static loaded radius	715 mm				
Recommended rim width	DW16L			Rolling circumference	4695 mm				
Permitted rim width	W/DW15L <sup>#</sup> . W16L. W/DW18L			SRI	750				
				Tread depth	46 mm				
				75% of the tire volume	330 l				
		Tire pressure (bar)							
		0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00
		Load capacity per tire(kg)							
Speed (km/h)	10L	2420	2745	3080	3410	3745	4005	4225	4485
	10H	2005	2330	2645	2920	3150	3335		
	25	2070	2400	2725	3010	3245	3435		
	30	2005	2330	2645	2920	3150	3335		
	40		2220	2520	2780	3000	3175		
	50		2125	2415	2665	2875	3045		
	65			2300	2540	2740	2900		
	70			2095	2310	2495	2640		

For the explanation of the symbols and abbreviations, see the inside of the last page.

540/65 R 34 152 D TL Traxion 65													
EAN	8714692360558				Section width	540 mm							
Nominal tire pressure	2.4 bar				Overall diameter	1575 mm							
Tire construction	Radial				Static loaded radius	715 mm							
Recommended rim width	DW16L				Rolling circumference	4695 mm							
Permitted rim width	W/DW15L <sup>#</sup> . W16L. W/DW18L				SRI	750							
					Tread depth	46 mm							
					75% of the tire volume	330 l							
		Tire pressure (bar)											
		0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40	2.60	2.80
		Load capacity per tire(kg)											
Speed (km/h)	10L	2420	2745	3080	3410	3745	4005	4225	4485	4680	4895	5115	5325
	10H	2005	2330	2645	2920	3150	3335	3560	3735	3890	4080		
	25	2070	2400	2725	3010	3245	3435	3665	3850	4010	4205		
	30	2005	2330	2645	2920	3150	3335	3560	3735	3890	4080		
	40		2220	2520	2780	3000	3175	3390	3555	3705	3885		
	50		2125	2415	2665	2875	3045	3250	3410	3555	3730		
	65			2300	2540	2740	2900	3095	3250	3385	3550		
	70			2095	2310	2495	2640	2815	2955	3080	3230		

For the explanation of the symbols and abbreviations, see the inside of the last page.

# TRACTOR TIRES DRIVE RADIAL

## 600/65 R 34 151 D TL Traxion 65

EAN	8714692360565		Section width	595 mm						
Nominal tire pressure	1.6 bar		Overall diameter	1640 mm						
Tire construction	Radial		Static loaded radius	740 mm						
Recommended rim width	DW18L		Rolling circumference	4905 mm						
Permitted rim width	W18L DW20B		SRI	775						
			Tread depth	53 mm						
EAN Tube	8714692331411		75% of the tire volume	425 l						
			Tire pressure (bar)							
			0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00
			Load capacity per tire(kg)							
Speed (km/h)	10L	2845	3225	3620	4005	4400	4710	4970	5275	
	10H	2360	2735	3110	3430	3705	3965			
	25	2430	2820	3205	3535	3815	4090			
	30	2360	2735	3110	3430	3705	3965			
	40		2605	2960	3265	3525	3780			
	50		2500	2840	3135	3380	3625			
	65			2705	2985	3220	3450			
	70			2460	2715	2930	3140			

For the explanation of the symbols and abbreviations, see the inside of the last page.

## 540/65 R 38 147 D TL Traxion 65

EAN	8714692360572		Section width	545 mm						
Nominal tire pressure	1.6 bar		Overall diameter	1685 mm						
Tire construction	Radial		Static loaded radius	770 mm						
Recommended rim width	DW16L		Rolling circumference	5020 mm						
Permitted rim width	W16L W/DW18L		SRI	800						
			Tread depth	46 mm						
EAN Tube	8714692331459		75% of the tire volume	365 l						
			Tire pressure (bar)							
			0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00
			Load capacity per tire(kg)							
Speed (km/h)	10L	2555	2895	3250	3595	3950	4225	4460	4735	
	10H	2120	2455	2790	3080	3325	3535			
	25	2180	2530	2875	3175	3425	3645			
	30	2120	2455	2790	3080	3325	3535			
	40		2340	2660	2935	3165	3365			
	50		2245	2550	2810	3035	3230			
	65			2430	2680	2890	3075			
	70			2210	2435	2630	2800			

For the explanation of the symbols and abbreviations, see the inside of the last page.

# TRACTOR TIRES DRIVE RADIAL

## 600/65 R 38 153 D TL Traxion 65

EAN	8714692360589	Section width	595 mm						
Nominal tire pressure	1.6 bar	Overall diameter	1750 mm						
Tire construction	Radial	Static loaded radius	790 mm						
Recommended rim width	DW18L	Rolling circumference	5210 mm						
Permitted rim width	W18L. DW20B	SRI	825						
EAN Tube	8714692331466	Tread depth	53 mm						
		75% of the tire volume	455 l						
		Tire pressure (bar)							
		0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00
		Load capacity per tire(kg)							
Speed (km/h)	10L	2995	3400	3815	4220	4635	4960	5235	5555
	10H	2485	2885	3275	3615	3900	4200		
	25	2560	2970	3375	3725	4020	4325		
	30	2485	2885	3275	3615	3900	4200		
	40		2745	3120	3440	3715	3995		
	50		2635	2990	3300	3560	3835		
	65			2850	3145	3390	3650		
70			2595	2860	3085	3320			

For the explanation of the symbols and abbreviations, see the inside of the last page.

## 650/65 R 38 157 D TL Traxion 65

EAN	8714692360596	Section width	650 mm						
Nominal tire pressure	1.6 bar	Overall diameter	1840 mm						
Tire construction	Radial	Static loaded radius	830 mm						
Recommended rim width	DW20B	Rolling circumference	5480 mm						
Permitted rim width	W/DW18L#	SRI	875						
EAN Tube	8714692331473	Tread depth	55 mm						
		75% of the tire volume	575 l						
		Tire pressure (bar)							
		0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00
		Load capacity per tire(kg)							
Speed (km/h)	10L	3385	3840	4310	4770	5240	5605	5915	6280
	10H	2810	3260	3705	4085	4410	4745		
	25	2895	3360	3815	4210	4545	4890		
	30	2810	3260	3705	4085	4410	4745		
	40		3105	3525	3890	4200	4515		
	50		2975	3380	3730	4025	4330		
	65			3220	3550	3835	4125		
70			2930	3235	3490	3755			

For the explanation of the symbols and abbreviations, see the inside of the last page.



# TRACTOR TIRES DRIVE RADIAL

## 650/65 R 42 158 D TL Traxion 65

EAN	8714692360602	Section width	650 mm
Nominal tire pressure	1.6 bar	Overall diameter	1925 mm
Tire construction	Radial	Static loaded radius	880 mm
Recommended rim width	DW20B	Rolling circumference	5740 mm
Permitted rim width	W/DW18L#	SRI	925
		Tread depth	55 mm
		75% of the tire volume	620 l



For the explanation of the symbols and abbreviations, see the inside of the last page.

# TRACTOR TIRES DRIVE RADIAL



## TRAXION 70

HIGHEST PRODUCTIVITY FOR  
MODERN HIGH-TECH TRACTORS

### FEATURES






- Extra-large contact area in the centre
- Widely spaced cleats in the shoulder
- Genuine tread width

### BENEFITS

- Longest lifespan
- Excellent self-cleaning. highest traction
- Large footprint. maximum traction



# TRAXION 70

Ø	Tire size	Service description	Nominal inflation pressure (bar)		 mm	 mm	 mm	 mm	Pag.
16	240/70 R 16	104 D	2.4	W8	245	735	335	2190	54
	260/70 R 16	109 D	2.4	W8	260	765	345	2280	54
	280/70 R 16	112 D	2.4	W9	280	800	365	2390	55
18	280/70 R 18	114 D	2.4	W9	275	850	385	2540	55
20	260/70 R 20	113 D	2.4	W8	265	880	390	2620	56
	280/70 R 20	116 D	2.4	W9	280	910	415	2715	56
	300/70 R 20	120 D	2.4	W9	295	945	439	2815	57
	320/70 R 20	123 D	2.4	W10	320	985	450	2935	57
	360/70 R 20	129 D	2.4	W11	360	1045	479	3115	58
	380/70 R 20	132 D	2.4	W12	390	1070	490	3190	58
24	320/70 R 24	116 D	1.6	W10	325	1100	505	3245	59
	360/70 R 24	122 D	1.6	W11	360	1150	525	3395	59
	380/70 R 24	125 D	1.6	W12	385	1185	540	3495	60
	420/70 R 24	130 D	1.6	W13	430	1240	560	3675	60
	480/70 R 24	138 D	1.6	DW15L	490	1305	585	3850	61
28	380/70 R 28	127 D	1.6	W12	390	1290	590	3825	61
	420/70 R 28	133 D	1.6	W13	430	1345	615	3975	62
	480/70 R 28	140 D	1.6	DW15L	495	1405	635	4155	62
30	480/70 R 30	141 D	1.6	DW15L	490	1470	665	4370	63
34	480/70 R 34	143 D	1.6	DW15L	485	1575	715	4645	63
	520/70 R 34	148 D	1.6	DW16L	525	1640	740	4840	64
38	480/70 R 38	145 D	1.6	DW15L	485	1685	765	5015	64
	520/70 R 38	150 D	1.6	DW16L	540	1750	790	5165	65
	580/70 R 38	155 D	1.6	DW18L	595	1825	820	5385	65
42	620/70 R 42	166 D	2.4	DW20B	625	1930	885	5750	66



For the explanation of the symbols and abbreviations, see the inside of the last page.

# TRACTOR TIRES DRIVE RADIAL

## 240/70 R 16 104 D TL Traxion 70

EAN	8714692344602	Section width	245 mm										
Nominal tire pressure	2.4 bar	Overall diameter	735 mm										
Tire construction	Radial	Static loaded radius	335 mm										
Recommended rim width	W8	Rolling circumference	2190 mm										
Permitted rim width	W8L, W9	SRI	350										
		Tread depth	29 mm										
		75% of the tire volume	26 l										
		Tire pressure (bar)											
		0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40	2.60	2.80
		Load capacity per tire(kg)											
Speed (km/h)	10L	550	625	705	780	855	915	970	1025	1120	1200	1270	1350
	10H	460	530	605	675	725	770	840	910	970	1035		
	25	470	550	625	695	750	795	870	940	1000	1065		
	30	460	530	605	675	725	770	840	910	970	1035		
	40		505	575	645	690	735	800	870	920	985		
	50		485	550	620	665	705	770	835	885	945		
	65			525	590	630	670	730	795	840	900		
	70			480	535	575	610	665	720	765	820		

For the explanation of the symbols and abbreviations, see the inside of the last page.

## 260/70 R 16 109 D TL Traxion 70

EAN	8714692344619	Section width	260 mm										
Nominal tire pressure	2.4 bar	Overall diameter	765 mm										
Tire construction	Radial	Static loaded radius	345 mm										
Recommended rim width	W8	Rolling circumference	2280 mm										
Permitted rim width	W8L, W9	SRI	370										
		Tread depth	31 mm										
		75% of the tire volume	31 l										
		Tire pressure (bar)											
		0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40	2.60	2.80
		Load capacity per tire(kg)											
Speed (km/h)	10L	630	715	805	890	980	1050	1110	1175	1285	1375	1450	1545
	10H	525	610	690	775	830	890	965	1045	1110	1185		
	25	540	625	715	800	855	920	995	1075	1140	1220		
	30	525	610	690	775	830	890	965	1045	1110	1185		
	40		580	660	735	790	850	915	995	1055	1130		
	50		555	630	705	760	815	880	955	1010	1080		
	65			600	675	725	775	840	905	965	1030		
	70			545	610	660	705	760	825	875	935		

For the explanation of the symbols and abbreviations, see the inside of the last page.

# TRACTOR TIRES DRIVE RADIAL

## 280/70 R 16 112 D TL Traxion 70

EAN	8714692344633		Section width	280 mm										
Nominal tire pressure	2.4 bar		Overall diameter	800 mm										
Tire construction	Radial		Static loaded radius	365 mm										
Recommended rim width	W9		Rolling circumference	2390 mm										
Permitted rim width	W8. W8L. W10		SRI	390										
			Tread depth	33 mm										
			75% of the tire volume	39 l										
			Tire pressure (bar)											
			0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40	2.60	2.80
			Load capacity per tire(kg)											
Speed (km/h)	10L	700	795	890	985	1085	1160	1230	1300	1420	1525	1610	1680	
	10H	580	675	765	860	920	975	1065	1155	1225	1290			
	25	600	695	790	885	950	1005	1100	1190	1265	1325			
	30	580	675	765	860	920	975	1065	1155	1225	1290			
	40		640	730	815	875	930	1015	1100	1170	1225			
	50		615	700	785	840	895	975	1055	1120	1175			
	65			665	745	800	850	930	1005	1065	1120			
70			605	680	730	775	845	915	970	1020				



For the explanation of the symbols and abbreviations, see the inside of the last page.

## 280/70 R 18 114 D TL Traxion 70

EAN	8714692344640		Section width	275 mm										
Nominal tire pressure	2.4 bar		Overall diameter	850 mm										
Tire construction	Radial		Static loaded radius	385 mm										
Recommended rim width	W9		Rolling circumference	2540 mm										
Permitted rim width	W8. W8L. W10		SRI	410										
			Tread depth	33 mm										
			75% of the tire volume	42 l										
			Tire pressure (bar)											
			0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40	2.60	2.80
			Load capacity per tire(kg)											
Speed (km/h)	10L	740	840	940	1040	1145	1225	1295	1375	1500	1610	1695	1770	
	10H	615	710	810	905	970	1035	1125	1220	1295	1355			
	25	630	735	835	935	1000	1065	1160	1260	1335	1400			
	30	615	710	810	905	970	1035	1125	1220	1295	1355			
	40		680	770	860	925	985	1075	1160	1235	1290			
	50		650	740	825	890	945	1030	1115	1185	1240			
	65			705	785	845	900	980	1060	1125	1180			
70			640	715	770	820	890	965	1025	1075				

For the explanation of the symbols and abbreviations, see the inside of the last page.

# TRACTOR TIRES DRIVE RADIAL

## 260/70 R 20 113 D TL Traxion 70

EAN	8714692344626	Section width	265 mm										
Nominal tire pressure	2.4 bar	Overall diameter	880 mm										
Tire construction	Radial	Static loaded radius	390 mm										
Recommended rim width	W8	Rolling circumference	2620 mm										
Permitted rim width	W9	SRI	425										
		Tread depth	31 mm										
		75% of the tire volume	38 l										
Tire pressure (bar)													
0.60 0.80 1.00 1.20 1.40 1.60 1.80 2.00 2.20 2.40 2.60 2.80													
Load capacity per tire(kg)													
Speed (km/h)	10L	705	800	900	995	1095	1170	1240	1315	1435	1540	1620	1725
	10H	585	680	775	865	930	975	1075	1165	1240	1325		
	25	605	700	795	890	960	1005	1110	1200	1275	1365		
	30	585	680	775	865	930	975	1075	1165	1240	1325		
	40		650	735	825	885	930	1025	1110	1180	1260		
	50		620	705	790	850	895	985	1065	1130	1210		
	65			675	755	810	850	935	1015	1075	1150		
	70			610	685	735	775	850	925	980	1045		

For the explanation of the symbols and abbreviations, see the inside of the last page.

## 280/70 R 20 116 D TL Traxion 70

EAN	8714692344657	Section width	280 mm										
Nominal tire pressure	2.4 bar	Overall diameter	910 mm										
Tire construction	Radial	Static loaded radius	415 mm										
Recommended rim width	W9	Rolling circumference	2715 mm										
Permitted rim width	W10	SRI	450										
		Tread depth	33 mm										
		75% of the tire volume	46 l										
Tire pressure (bar)													
0.60 0.80 1.00 1.20 1.40 1.60 1.80 2.00 2.20 2.40 2.60 2.80													
Load capacity per tire(kg)													
Speed (km/h)	10L	775	880	990	1095	1205	1290	1365	1445	1575	1690	1785	1875
	10H	645	750	850	950	1020	1095	1185	1285	1360	1440		
	25	665	770	875	980	1055	1125	1220	1320	1405	1480		
	30	645	750	850	950	1020	1095	1185	1285	1360	1440		
	40		710	810	905	975	1040	1130	1220	1295	1370		
	50		685	775	870	935	1000	1080	1170	1245	1315		
	65			740	830	890	950	1030	1115	1185	1250		
	70			675	755	810	865	935	1015	1080	1140		

For the explanation of the symbols and abbreviations, see the inside of the last page.

# TRACTOR TIRES DRIVE RADIAL

300/70 R 20 120 D TL Traxion 70													
EAN		8714692344671						Section width		295 mm			
Nominal tire pressure		2.4 bar						Overall diameter		945 mm			
Tire construction		Radial						Static loaded radius		439 mm			
Recommended rim width		W9						Rolling circumference		2815 mm			
Permitted rim width		W10						SRI		450			
								Tread depth		36 mm			
								75% of the tire volume		55 l			
		Tire pressure (bar)											
		0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40	2.60	2.80
		Load capacity per tire(kg)											
Speed (km/h)	10L	865	980	1100	1215	1335	1430	1515	1605	1750	1880	1980	2100
	10H	715	830	945	1055	1135	1220	1315	1425	1515	1610		
	25	740	855	975	1090	1170	1255	1355	1470	1560	1660		
	30	715	830	945	1055	1135	1220	1315	1425	1515	1610		
	40		790	900	1005	1080	1160	1255	1355	1440	1535		
	50		760	865	965	1035	1115	1200	1300	1380	1470		
	65			820	920	985	1060	1145	1240	1315	1400		
	70			750	835	900	965	1040	1130	1195	1275		

For the explanation of the symbols and abbreviations, see the inside of the last page.

320/70 R 20 123 D TL Traxion 70													
EAN		8714692344701						Section width		320 mm			
Nominal tire pressure		2.4 bar						Overall diameter		985 mm			
Tire construction		Radial						Static loaded radius		450 mm			
Recommended rim width		W10						Rolling circumference		2935 mm			
Permitted rim width		W9, W11						SRI		475			
								Tread depth		36 mm			
								75% of the tire volume		69 l			
		Tire pressure (bar)											
		0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40	2.60	2.80
		Load capacity per tire(kg)											
Speed (km/h)	10L	955	1080	1215	1345	1475	1580	1670	1770	1935	2075	2190	2325
	10H	790	915	1045	1165	1255	1325	1450	1575	1670	1780		
	25	815	945	1075	1205	1290	1365	1495	1620	1720	1835		
	30	790	915	1045	1165	1255	1325	1450	1575	1670	1780		
	40		875	995	1110	1195	1260	1385	1500	1590	1695		
	50		840	950	1065	1145	1210	1325	1435	1525	1630		
	65			905	1015	1090	1150	1265	1370	1450	1550		
	70			825	925	990	1045	1150	1245	1320	1410		

For the explanation of the symbols and abbreviations, see the inside of the last page.

# TRACTOR TIRES DRIVE RADIAL

## 360/70 R 20 129 D TL Traxion 70

EAN	8714692344756	Section width	360 mm										
Nominal tire pressure	2.4 bar	Overall diameter	1045 mm										
Tire construction	Radial	Static loaded radius	479 mm										
Recommended rim width	W11	Rolling circumference	3115 mm										
Permitted rim width	W10. W12	SRI	500										
		Tread depth	38 mm										
		75% of the tire volume	95 l										
Tire pressure (bar)													
	0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40	2.60	2.80	
Load capacity per tire(kg)													
Speed (km/h)	10L	1145	1295	1455	1610	1770	1895	2005	2125	2320	2490	2625	2775
	10H	950	1100	1250	1400	1505	1610	1740	1890	2005	2130		
	25	975	1135	1290	1445	1550	1660	1795	1945	2065	2190		
	30	950	1100	1250	1400	1505	1610	1740	1890	2005	2130		
	40		1050	1190	1335	1430	1535	1660	1795	1910	2025		
	50		1005	1140	1280	1375	1470	1590	1725	1830	1945		
	65			1090	1215	1310	1400	1515	1640	1740	1850		
	70			990	1110	1190	1275	1380	1495	1585	1685		

For the explanation of the symbols and abbreviations, see the inside of the last page.

## 380/70 R 20 132 D TL Traxion 70

EAN	8714692344763	Section width	390 mm										
Nominal tire pressure	2.4 bar	Overall diameter	1070 mm										
Tire construction	Radial	Static loaded radius	490 mm										
Recommended rim width	W12	Rolling circumference	3190 mm										
Permitted rim width	W11. W13	SRI	525										
		Tread depth	40 mm										
		75% of the tire volume	108 l										
Tire pressure (bar)													
	0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40	2.60	2.80	
Load capacity per tire(kg)													
Speed (km/h)	10L	1245	1410	1585	1755	1925	2060	2180	2310	2525	2705	2855	3000
	10H	1030	1195	1360	1525	1635	1725	1895	2055	2180	2300		
	25	1065	1235	1405	1570	1685	1780	1955	2115	2245	2370		
	30	1030	1195	1360	1525	1635	1725	1895	2055	2180	2300		
	40		1140	1295	1450	1560	1645	1805	1955	2075	2190		
	50		1095	1245	1390	1495	1575	1730	1875	1990	2100		
	65			1185	1325	1425	1500	1650	1785	1895	2000		
	70			1075	1205	1295	1365	1500	1625	1725	1820		

For the explanation of the symbols and abbreviations, see the inside of the last page.



# TRACTOR TIRES DRIVE RADIAL

## 320/70 R 24 116 D TL Traxion 70

EAN	8714692360688		Section width	325 mm						
Nominal tire pressure	1.6 bar		Overall diameter	1100 mm						
Tire construction	Radial		Static loaded radius	505 mm						
Recommended rim width	W10		Rolling circumference	3245 mm						
Permitted rim width	W9. W11		SRI	525						
			Tread depth	40 mm						
			75% of the tire volume	85 l						
			Tire pressure (bar)							
			0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00
			Load capacity per tire(kg)							
Speed (km/h)	10L	1040	1180	1325	1465	1610	1725	1820	1930	
	10H	860	1000	1135	1275	1365	1440			
	25	890	1030	1170	1310	1410	1480			
	30	860	1000	1135	1275	1365	1440			
	40		955	1085	1210	1300	1370			
	50		915	1040	1160	1250	1315			
	65			990	1105	1190	1250			
	70			900	1005	1080	1140			

For the explanation of the symbols and abbreviations, see the inside of the last page.

## 360/70 R 24 122 D TL Traxion 70

EAN	8714692360695		Section width	360 mm						
Nominal tire pressure	1.6 bar		Overall diameter	1150 mm						
Tire construction	Radial		Static loaded radius	545 mm						
Recommended rim width	W11		Rolling circumference	3395 mm						
Permitted rim width	W10. W12		SRI	550						
			Tread depth	42 mm						
			75% of the tire volume	115 l						
			Tire pressure (bar)							
			0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00
			Load capacity per tire(kg)							
Speed (km/h)	10L	1245	1410	1585	1750	1925	2060	2180	2310	
	10H	1030	1195	1360	1520	1635	1725			
	25	1060	1235	1400	1570	1685	1780			
	30	1030	1195	1360	1520	1635	1725			
	40		1140	1295	1450	1555	1645			
	50		1095	1240	1390	1495	1575			
	65			1185	1325	1420	1500			
	70			1075	1205	1295	1365			

For the explanation of the symbols and abbreviations, see the inside of the last page.

# TRACTOR TIRES DRIVE RADIAL

## 380/70 R 24 125 D TL Traxion 70

EAN	8714692360701	Section width	385 mm						
Nominal tire pressure	1.6 bar	Overall diameter	1185 mm						
Tire construction	Radial	Static loaded radius	540 mm						
Recommended rim width	W12	Rolling circumference	3495 mm						
Permitted rim width	W11, W12L, W/DW13(L)	SRI	575						
EAN Tube	8714692239748	Tread depth	44 mm						
		75% of the tire volume	140 l						
		Tire pressure (bar)							
		0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00
		Load capacity per tire(kg)							
Speed (km/h)	10L	1350	1530	1720	1905	2090	2240	2370	2510
	10H	1120	1300	1480	1655	1775	1895		
	25	1155	1340	1525	1705	1830	1955		
	30	1120	1300	1480	1655	1775	1895		
	40		1240	1405	1575	1690	1805		
	50		1185	1350	1510	1620	1735		
	65			1285	1440	1545	1650		
	70			1170	1310	1405	1500		

For the explanation of the symbols and abbreviations, see the inside of the last page.

## 420/70 R 24 130 D TL Traxion 70

EAN	8714692360718	Section width	430 mm						
Nominal tire pressure	1.6 bar	Overall diameter	1240 mm						
Tire construction	Radial	Static loaded radius	560 mm						
Recommended rim width	W13	Rolling circumference	3675 mm						
Permitted rim width	W12(L), DW13(L), W/DW14L	SRI	600						
EAN Tube	8714692239755	Tread depth	46 mm						
		75% of the tire volume	175 l						
		Tire pressure (bar)							
		0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00
		Load capacity per tire(kg)							
Speed (km/h)	10L	1575	1790	2005	2220	2440	2615	2765	2930
	10H	1305	1515	1725	1930	2075	2185		
	25	1345	1565	1775	1990	2135	2250		
	30	1305	1515	1725	1930	2075	2185		
	40		1445	1640	1840	1975	2080		
	50		1385	1575	1760	1895	1995		
	65			1500	1680	1800	1900		
	70			1365	1525	1640	1730		

For the explanation of the symbols and abbreviations, see the inside of the last page.

# TRACTOR TIRES DRIVE RADIAL

## 480/70 R 24 138 D TL Traxion 70

EAN	8714692360725	Section width	490 mm
Nominal tire pressure	1.6 bar	Overall diameter	1305 mm
Tire construction	Radial	Static loaded radius	585 mm
Recommended rim width	DW15L	Rolling circumference	3850 mm
Permitted rim width	W/DW14L. W15L. W/DW16L	SRI	625
		Tread depth	48 mm
		75% of the tire volume	240 l



For the explanation of the symbols and abbreviations, see the inside of the last page.

## 380/70 R 28 127 D TL Traxion 70

EAN	8714692360732	Section width	390 mm
Nominal tire pressure	1.6 bar	Overall diameter	1290 mm
Tire construction	Radial	Static loaded radius	590 mm
Recommended rim width	W12	Rolling circumference	3825 mm
Permitted rim width	W11. W12L. W13	SRI	625
		Tread depth	44 mm
		75% of the tire volume	155 l

		Tire pressure (bar)							
		0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00
		Load capacity per tire(kg)							
Speed (km/h)	10L	1450	1650	1850	2050	2250	2410	2550	2700
	10H	1205	1400	1590	1780	1910	2010		
	25	1240	1440	1640	1835	1970	2075		
	30	1205	1400	1590	1780	1910	2010		
	40		1330	1515	1695	1820	1915		
	50		1275	1450	1625	1745	1840		
	65			1385	1545	1660	1750		
	70			1260	1410	1510	1595		

For the explanation of the symbols and abbreviations, see the inside of the last page.

# TRACTOR TIRES DRIVE RADIAL

## 420/70 R 28 133 D TL Traxion 70

EAN	8714692360749	Section width	430 mm						
Nominal tire pressure	1.6 bar	Overall diameter	1345 mm						
Tire construction	Radial	Static loaded radius	615 mm						
Recommended rim width	W13	Rolling circumference	3975 mm						
Permitted rim width	W12(L). W/DW14L	SRI	650						
EAN Tube	8714692239793	Tread depth	46 mm						
		75% of the tire volume	195 l						
Tire pressure (bar)									
0.60    0.80    1.00    1.20    1.40    1.60    1.80    2.00									
Load capacity per tire(kg)									
Speed (km/h)	10L	1690	1920	2155	2385	2620	2805	2965	3145
	10H	1405	1630	1850	2070	2225	2370		
	25	1445	1680	1910	2135	2295	2440		
	30	1405	1630	1850	2070	2225	2370		
	40		1550	1765	1975	2120	2255		
	50		1485	1690	1890	2030	2165		
	65			1610	1800	1935	2060		
	70			1465	1640	1760	1875		

For the explanation of the symbols and abbreviations, see the inside of the last page.

## 480/70 R 28 140 D TL Traxion 70

EAN	8714692360756	Section width	495 mm						
Nominal tire pressure	1.6 bar	Overall diameter	1405 mm						
Tire construction	Radial	Static loaded radius	635 mm						
Recommended rim width	DW15L	Rolling circumference	4155 mm						
Permitted rim width	W/DW14L. W15L.	SRI	675						
EAN Tube	8714692239809	Tread depth	48 mm						
		75% of the tire volume	255 l						
Tire pressure (bar)									
0.60    0.80    1.00    1.20    1.40    1.60    1.80    2.00									
Load capacity per tire(kg)									
Speed (km/h)	10L	2075	2355	2645	2930	3215	3445	3645	3860
	10H	1725	2000	2275	2545	2735	2875		
	25	1775	2060	2345	2620	2815	2965		
	30	1725	2000	2275	2545	2735	2875		
	40		1905	2165	2425	2600	2740		
	50		1825	2075	2325	2495	2625		
	65			1975	2210	2375	2500		
	70			1800	2015	2160	2275		

For the explanation of the symbols and abbreviations, see the inside of the last page.

# TRACTOR TIRES DRIVE RADIAL

## 480/70 R 30 141 D TL Traxion 70

EAN	8714692360763		Section width	490 mm						
Nominal tire pressure	1.6 bar		Overall diameter	1470 mm						
Tire construction	Radial		Static loaded radius	665 mm						
Recommended rim width	DW15L		Rolling circumference	4370 mm						
Permitted rim width	W/DW14L. W15L.		SRI	700						
	W/DW16L		Tread depth	48 mm						
EAN Tube	8714692331381		75% of the tire volume	270 l						
			Tire pressure (bar)							
			0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00
			Load capacity per tire(kg)							
Speed (km/h)	10L	2145	2435	2730	3020	3320	3555	3760	3985	
	10H	1780	2065	2345	2625	2820	2960			
	25	1835	2125	2420	2705	2905	3050			
	30	1780	2065	2345	2625	2820	2960			
	40		1965	2235	2500	2685	2820			
	50		1885	2145	2400	2575	2705			
	65			2040	2285	2450	2575			
	70			1855	2080	2230	2345			

For the explanation of the symbols and abbreviations, see the inside of the last page.

## 480/70 R 34 143 D TL Traxion 70

EAN	8714692360770		Section width	485 mm						
Nominal tire pressure	1.6 bar		Overall diameter	1575 mm						
Tire construction	Radial		Static loaded radius	715 mm						
Recommended rim width	DW15L		Rolling circumference	4645 mm						
Permitted rim width	W/DW14L. W15L.		SRI	750						
	W/DW16L		Tread depth	52 mm						
			75% of the tire volume	295 l						
			Tire pressure (bar)							
			0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00
			Load capacity per tire(kg)							
Speed (km/h)	10L	2275	2580	2895	3205	3520	3770	3990	4230	
	10H	1885	2190	2490	2785	2990	3135			
	25	1945	2255	2565	2870	3085	3230			
	30	1885	2190	2490	2785	2990	3135			
	40		2085	2370	2650	2850	2985			
	50		2000	2275	2545	2730	2860			
	65			2165	2420	2600	2725			
	70			1970	2205	2365	2480			

For the explanation of the symbols and abbreviations, see the inside of the last page.

# TRACTOR TIRES DRIVE RADIAL

## 520/70 R 34 148 D TL Traxion 70

EAN	8714692360787	Section width	525 mm
Nominal tire pressure	1.6 bar	Overall diameter	1640 mm
Tire construction	Radial	Static loaded radius	740 mm
Recommended rim width	DW16L	Rolling circumference	4840 mm
Permitted rim width	W/DW15L. W16L.	SRI	775
	W/DW18L	Tread depth	54 mm
EAN Tube	8714692331411	75% of the tire volume	360 l

		Tire pressure (bar)							
		0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00
		Load capacity per tire(kg)							
Speed (km/h)	10L	2570	2915	3275	3625	3980	4260	4505	4775
	10H	2130	2475	2810	3145	3380	3620		
	25	2195	2550	2900	3245	3485	3735		
	30	2130	2475	2810	3145	3380	3620		
	40		2355	2680	2995	3220	3450		
	50		2260	2570	2875	3085	3310		
	65			2445	2735	2940	3150		
	70			2225	2490	2675	2865		

For the explanation of the symbols and abbreviations, see the inside of the last page.

## 480/70 R 38 145 D TL Traxion 70

EAN	8714692360794	Section width	485 mm
Nominal tire pressure	1.6 bar	Overall diameter	1685 mm
Tire construction	Radial	Static loaded radius	765 mm
Recommended rim width	DW15L	Rolling circumference	5015 mm
Permitted rim width	W/DW14L. W15L.	SRI	800
	W/DW16L	Tread depth	52 mm
EAN Tube	8714692331459	75% of the tire volume	320 l

		Tire pressure (bar)							
		0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00
		Load capacity per tire(kg)							
Speed (km/h)	10L	2400	2725	3060	3385	3720	3980	4210	4465
	10H	1990	2310	2630	2940	3160	3335		
	25	2050	2380	2710	3030	3255	3435		
	30	1990	2310	2630	2940	3160	3335		
	40		2200	2500	2800	3005	3175		
	50		2110	2400	2685	2885	3045		
	65			2285	2555	2745	2900		
	70			2080	2325	2500	2640		

For the explanation of the symbols and abbreviations, see the inside of the last page.

# TRACTOR TIRES DRIVE RADIAL

## 520/70 R 38 150 D TL Traxion 70

EAN	8714692360800		Section width	540 mm						
Nominal tire pressure	1.6 bar		Overall diameter	1750 mm						
Tire construction	Radial		Static loaded radius	790 mm						
Recommended rim width	DW16L		Rolling circumference	5165 mm						
Permitted rim width	W/DW15L W16L		SRI	825						
	W/DW18L		Tread depth	54 mm						
EAN Tube	8714692331466		75% of the tire volume	405 l						
			Tire pressure (bar)							
			0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00
			Load capacity per tire(kg)							
Speed (km/h)	10L	2750	3120	3500	3875	4255	4560	4820	5110	
	10H	2280	2645	3010	3365	3615	3850			
	25	2350	2725	3100	3470	3725	3970			
	30	2280	2645	3010	3365	3615	3850			
	40		2520	2865	3205	3445	3670			
	50		2415	2745	3075	3300	3520			
	65			2615	2930	3145	3350			
	70			2380	2665	2860	3050			

For the explanation of the symbols and abbreviations, see the inside of the last page.

## 580/70 R 38 155 D TL Traxion 70

EAN	8714692360817		Section width	595 mm						
Nominal tire pressure	1.6 bar		Overall diameter	1825 mm						
Tire construction	Radial		Static loaded radius	820 mm						
Recommended rim width	DW18L		Rolling circumference	5385 mm						
Permitted rim width	W18L		SRI	875						
			Tread depth	56 mm						
EAN Tube	8714692331473		75% of the tire volume	525 l						
			Tire pressure (bar)							
			0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00
			Load capacity per tire(kg)							
Speed (km/h)	10L	3200	3630	4075	4510	4955	5305	5610	5950	
	10H	2655	3080	3500	3920	4210	4455			
	25	2735	3175	3610	4040	4340	4590			
	30	2655	3080	3500	3920	4210	4455			
	40		2935	3335	3730	4010	4245			
	50		2815	3200	3580	3845	4070			
	65			3045	3410	3660	3875			
	70			2770	3100	3330	3525			

For the explanation of the symbols and abbreviations, see the inside of the last page.






# TRACTOR TIRES DRIVE RADIAL

620/70 R 42 166 D TL Traxion 70													
EAN	8714692360824					Section width	625 mm						
Nominal tire pressure	2.4 bar					Overall diameter	1930 mm						
Tire construction	Radial					Static loaded radius	885 mm						
Recommended rim width	DW20B					Rolling circumference	5750 mm						
Permitted rim width	W18L DW18L					SRI	925						
						Tread depth	58 mm						
						75% of the tire volume	585 l						
	Tire pressure (bar)												
		0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40	2.60	2.80
	Load capacity per tire(kg)												
Speed (km/h)	10L	3715	4215	4730	5235	5750	6160	6515	6905	7195	7445	7745	7950
	10H	3080	3575	4065	4550	4885	5175	5460	5695	5895	6095		
	25	3175	3685	4190	4690	5035	5335	5625	5870	6075	6280		
	30	3080	3575	4065	4550	4885	5175	5460	5695	5895	6095		
	40		3405	3870	4330	4655	4930	5200	5425	5615	5805		
	50		3265	3710	4155	4460	4725	4985	5200	5385	5565		
	65			3535	3955	4250	4500	4745	4950	5130	5300		
	70			3215	3600	3865	4095	4320	4505	4665	4825		

For the explanation of the symbols and abbreviations, see the inside of the last page.



# TRAXION+ 70

Ø	Tire size	Service description	Nominal inflation pressure (bar)		 mm	 mm	 mm	 mm	Pag.
24	320/70 R 24	116 D	1.6	W10	320	1095	520	3280	59
	360/70 R 24	122 D	1.6	W11	360	1150	545	3445	59
	380/70 R 24	125 D	1.6	W12	390	1190	565	3570	60
	420/70 R 24	130 D	1.6	W13	430	1245	595	3755	60
	480/70 R 24	138 D	1.6	DW15L	495	1315	620	3950	61
28	380/70 R 28	127 D	1.6	W12	390	1295	620	3895	61
	420/70 R 28	133 D	1.6	W13	430	1350	640	4055	62
	480/70 R 28	140 D	1.6	DW15L	495	1415	655	4240	62
34	480/70 R 30	141 D	1.6	DW15L	495	1475	695	4440	63
	480/70 R 34	143 D	1.6	DW15L	495	1575	750	4765	63
	520/70 R 34	148 D	1.6	DW16L	540	1640	770	4950	64
38	480/70 R 38	145 D	1.6	DW15L	495	1680	795	5025	64
	520/70 R 38	150 D	1.6	DW16L	540	1750	815	5275	65
	580/70 R 38	155 D	1.6	DW18L	600	1830	840	5515	65
42	620/70 R 42	166 D	2.4	DW20B	625	1930	880	5780	66



N  
N  
N  
N

# TRACTOR TIRES DRIVE RADIAL



## TRAXION 85

THE STANDARD FOR MEDIUM  
CLASS TRACTORS

### FEATURES






- Non-parallel cleats
- Reinforced bead design
- Distinctive curved cleats

### BENEFITS

- Excellent self-cleaning and improved traction
- Optimal stability at high speeds
- Improved ride and long lifespan



# TRAXION 85

Ø	Tire size	Service description	Nominal inflation pressure (bar)		 mm	 mm	 mm	 mm	Pag.	
16	210/95 R 16	110 D	2.8	W7	215*	800*	360*	2415*	70	N <sup>II</sup>
18	210/95 R 18	112 D	2.8	W7	215*	850*	385*	2560*	70	N <sup>II</sup>
20	280/85 R 20	118 D	2.0	W10	295*	980*	440*	2955*	71	N <sup>II</sup>
	320/85 R 20	124 D	2.0	W10	330*	1050*	470*	3160*	71	N <sup>II</sup>
24	280/85 R 24	115 A8/B	1.6	W10	295	1090	520	3275	72	
	280/85 R 24	130 A8/B	4	W10	295	1095	515	3320	72	II
	320/85 R 24	122 A8/B	1.6	W11	335	1145	540	3430	73	
	340/85 R 24	125 A8/B	1.6	W12	360	1190	550	3535	73	
	380/85 R 24	131 A8/B	1.6	W13	400	1240	580	3710	74	
	420/85 R 24	137 A8/B	1.6	DW15L	450	1320	620	3925	74	
28	280/85 R 28	118 A8/B	1.6	W10	285	1195	545	3570	75	
	320/85 R 28	124 A8/B	1.6	W11	335	1250	585	3725	75	
	340/85 R 28	127 A8/B	1.6	W12	360	1290	610	3870	76	
	380/85 R 28	133 A8/B	1.6	W13	400	1345	630	3985	76	
	380/85 R 28	145 A8/B	3.2	W13	395	1350	610	4020	77	N <sup>II</sup>
	420/85 R 28	139 A8/B	1.6	DW15L	455	1415	660	4215	77	
30	380/85 R 30	135 A8/B	1.6	W12	385	1410	640	4155	78	II
	420/85 R 30	140 A8/B	1.6	DW15L	455	1470	685	4425	78	
	460/85 R 30	145 A8/B	1.6	DW16L	490	1545	725	4605	79	
34	380/85 R 34	137 A8/B	1.6	W12	390	1505	680	4475	79	II
	420/85 R 34	142 A8/B	1.6	DW15L	455	1570	735	4700	80	
	460/85 R 34	147 A8/B	1.6	DW16L	490	1640	765	4915	80	
38	340/85 R 38	133 A8/B	1.6	W12	360	1550	730	4680	81	
	380/80 R 38	142 A8/B	2.4	W12	390	1580	735	4820	81	
	420/85 R 38	144 A8/B	1.6	DW15L	455	1670	780	5035	82	
	460/85 R 38	149 A8/B	1.6	DW16L	490	1750	815	5205	82	
	520/85 R 38	155 A8/B	1.6	DW18L	555	1830	850	5465	83	
42	480/80 R 42	156 A8/B	2.4	DW16L	500	1850	855	5600	83	
	520/85 R 42	157 A8/B	1.6	DW18L	555	1930	905	5785	84	
46	480/80 R 46	158 A8/B	2.4	DW16L	500	1950	900	5885	84	
	520/85 R 46	158 A8/B	1.6	DW16 L	535	2050	930	6150	85	
50	480/80 R 50	159 A8/B	2.4	DW16L	500	2045	950	6225	85	

For the explanation of the symbols and abbreviations, see the inside of the last page.

\* = Calculated values II = Traxion 85 II



# TRACTOR TIRES DRIVE RADIAL

## 210/95 R 16 110 D TL Traxion 85 II

EAN		8714692805493				Section width		215* mm							
Nominal tire pressure		2.8 bar				Overall diameter		800* mm							
Tire construction		Radial				Static loaded radius		360* mm							
Recommended rim width		W7				Rolling circumference		2415* mm							
Permitted rim width		5.50F. 6.00F. W6. 6.00F				SRI		390							
Alternative tire size		7.50 R 16				Tread depth		32* mm							
						75% of the tire volume		39 l							
		Tire pressure (bar)													
		0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40	2.60	2.80	3.00	3.20
		Load capacity per tire(kg)													
Speed (km/h)	10L	585	665	750	830	910	975	1030	1105	1190	1280	1350	1425	1510	1590
	10H	485	565	645	720	770	815	895	970	1030	1095	1160	1220		
	25	500	585	660	740	795	840	920	1000	1060	1125	1195	1255		
	30	485	565	645	720	770	815	895	970	1030	1095	1160	1220		
	40		540	610	685	735	775	850	925	980	1040	1105	1160		
	50		515	585	655	705	745	815	885	940	1000	1060	1115		
	65			560	625	670	710	780	845	895	950	1010	1060		
	70			510	570	610	645	710	765	815	865	915	965		

For the explanation of the symbols and abbreviations, see the inside of the last page.

\* = Calculated values

## 210/95 R 18 112 D TL Traxion 85 II

EAN		8714692805509				Section width		215* mm							
Nominal tire pressure		2.8 bar				Overall diameter		850* mm							
Tire construction		Radial				Static loaded radius		385* mm							
Recommended rim width		W7				Rolling circumference		2560* mm							
Permitted rim width		5.50F. 6.00F. W6. 6.00F				SRI		410							
Alternative tire size		7.50 R 18				Tread depth		32 mm							
						75% of the tire volume		41 l							
		Tire pressure (bar)													
		0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40	2.60	2.80	3.00	3.20
		Load capacity per tire(kg)													
Speed (km/h)	10L	620	705	790	875	960	1030	1085	1165	1255	1350	1425	1500	1595	1680
	10H	515	595	680	760	815	860	945	1025	1085	1150	1225	1290		
	25	530	615	700	780	840	890	975	1055	1120	1185	1260	1325		
	30	515	595	680	760	815	860	945	1025	1085	1150	1225	1290		
	40		570	645	725	775	820	900	975	1035	1095	1165	1225		
	50		545	620	695	745	790	860	935	990	1050	1115	1175		
	65			590	660	710	750	820	890	945	1000	1065	1120		
	70			535	600	645	685	745	810	860	910	970	1020		

For the explanation of the symbols and abbreviations, see the inside of the last page.

\* = Calculated values

# TRACTOR TIRES DRIVE RADIAL

## 280/85 R 20 118 D TL Traxion 85 II

EAN	8714692805516				Section width	295* mm					
Nominal tire pressure	2.0 bar				Overall diameter	980* mm					
Tire construction	Radial				Static loaded radius	440* mm					
Recommended rim width	W10				Rolling circumference	2955* mm					
Permitted rim width	W8, W9				SRI	475					
Alternative tire size	11.2 R 20				Tread depth	37 mm					
					75% of the tire volume	81 l					
		Tire pressure (bar)									
		0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40
		Load capacity per tire(kg)									
Speed (km/h)	10L	920	1045	1170	1295	1425	1525	1610	1730	1865	1980
	10H	765	885	1005	1125	1210	1290	1400	1520		
	25	785	910	1035	1160	1245	1325	1445	1565		
	30	765	885	1005	1125	1210	1290	1400	1520		
	40		845	960	1070	1150	1225	1335	1445		
	50		810	920	1030	1105	1175	1280	1385		
	65			875	980	1050	1120	1220	1320		
	70			795	890	955	1020	1110	1200		

For the explanation of the symbols and abbreviations, see the inside of the last page.

\* = Calculated values

## 320/85 R 20 124 D TL Traxion 85 II

EAN	8714692805523				Section width	330* mm					
Nominal tire pressure	2.0 bar				Overall diameter	1050* mm					
Tire construction	Radial				Static loaded radius	470* mm					
Recommended rim width	W11				Rolling circumference	3160* mm					
Permitted rim width	W9, W10, DW11				SRI	500					
Alternative tire size	12.4 R 20				Tread depth	40 mm					
					75% of the tire volume	110 l					
		Tire pressure (bar)									
		0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40
		Load capacity per tire(kg)									
Speed (km/h)	10L	1130	1285	1440	1595	1750	1875	1985	2130	2295	2400
	10H	940	1090	1240	1385	1490	1565	1725	1840		
	25	965	1120	1275	1430	1535	1610	1775	1895		
	30	940	1090	1240	1385	1490	1565	1725	1840		
	40		1035	1180	1320	1415	1490	1640	1750		
	50		995	1130	1265	1360	1430	1575	1680		
	65			1075	1205	1295	1360	1500	1600		
	70			980	1095	1180	1240	1365	1455		

For the explanation of the symbols and abbreviations, see the inside of the last page.

\* = Calculated values

# TRACTOR TIRES DRIVE RADIAL

## 280/85 R 24 115 A8/B TL Traxion 85

EAN	8714692244551		Section width	295 mm						
Nominal tire pressure	1.6 bar		Overall diameter	1090 mm						
Tire construction	Radial		Static loaded radius	520 mm						
Recommended rim width	W10		Rolling circumference	3275 mm						
Permitted rim width	W9		SRI	525						
Alternative tire size	11.2 R 24		Tread depth	37 mm						
EAN Tube	8714692239724		75% of the tire volume	75 l						
			Tire pressure (bar)							
			0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00
			Load capacity per tire(kg)							
Speed (km/h)	10L	1000	1135	1275	1410	1550	1660	1755	1860	
	10H	775	895	1020	1140	1225	1300			
	25	800	930	1055	1185	1270	1350			
	30	775	895	1020	1140	1225	1300			
	40		840	955	1065	1145	1215			
	50		840	955	1065	1145	1215			

For the explanation of the symbols and abbreviations, see the inside of the last page.

## 280/85 R 24 130 A8/B TL Traxion 85 II

EAN	8714692350566		Section width	295 mm							
Nominal tire pressure	4.0 bar		Overall diameter	1090 mm							
Tire construction	Radial		Static loaded radius	520 mm							
Recommended rim width	W10		Rolling circumference	3275 mm							
Permitted rim width	W9		SRI	525							
Alternative tire size	11.2 R 24		Tread depth	37 mm							
EAN Tube	8714692239724		75% of the tire volume	75 l							
			Tire pressure (bar)								
			0.80	1.20	1.60	2.00	2.40	2.80	3.20	3.60	4.00
			Load capacity per tire(kg)								
Speed (km/h)	10L	1165	1385	1610	1860	2005	2100	2265	2430	2520	
	10H	925	1095	1300	1430	1500	1665	1800	1915	2035	
	25	955	1135	1350	1480	1555	1730	1865	1990	2110	
	30	925	1095	1300	1430	1500	1665	1800	1915	2035	
	40		1025	1215	1335	1400	1555	1680	1790	1900	
	50		1025	1215	1335	1400	1555	1680	1790	1900	

For the explanation of the symbols and abbreviations, see the inside of the last page.

# TRACTOR TIRES DRIVE RADIAL

## 320/85 R 24 TL 122 A8/B Traxion 85

EAN	8714692109751			Section width	335 mm				
Nominal tire pressure	1.6 bar			Overall diameter	1145 mm				
Tire construction	Radial			Static loaded radius	540 mm				
Recommended rim width	W11			Rolling circumference	3430 mm				
Permitted rim width	W9. W/DW10			SRI	550				
Alternative tire size	12.4 R 24			Tread depth	40 mm				
EAN Tube	8714692239731			75% of the tire volume	100 l				
		Tire pressure (bar)							
		0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00
		Load capacity per tire(kg)							
Speed (km/h)	10L	1225	1395	1565	1730	1900	2035	2155	2280
	10H	950	1100	1250	1400	1505	1605		
	25	985	1140	1295	1450	1560	1665		
	30	950	1100	1250	1400	1505	1605		
	40		1030	1170	1310	1405	1500		
	50		1030	1170	1310	1405	1500		

For the explanation of the symbols and abbreviations, see the inside of the last page.

## 340/85 R 24 125 A8/B TL Traxion 85

EAN	8714692109768			Section width	360 mm				
Nominal tire pressure	1.6 bar			Overall diameter	1190 mm				
Tire construction	Radial			Static loaded radius	550 mm				
Recommended rim width	W12			Rolling circumference	3535 mm				
Permitted rim width	W11. W12L			SRI	575				
Alternative tire size	13.6 R 24			Tread depth	41 mm				
EAN Tube	8714692239748			75% of the tire volume	125 l				
		Tire pressure (bar)							
		0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00
		Load capacity per tire(kg)							
Speed (km/h)	10L	1350	1530	1715	1900	2085	2235	2365	2505
	10H	1040	1210	1375	1535	1650	1765		
	25	1080	1255	1425	1595	1710	1830		
	30	1040	1210	1375	1535	1650	1765		
	40		1130	1285	1435	1540	1650		
	50		1130	1285	1435	1540	1650		

For the explanation of the symbols and abbreviations, see the inside of the last page.

# TRACTOR TIRES DRIVE RADIAL

## 380/85 R 24 131 A8/B TL Traxion 85

EAN	8714692109775	Section width	400 mm
Nominal tire pressure	1.6 bar	Overall diameter	1240 mm
Tire construction	Radial	Static loaded radius	580 mm
Recommended rim width	W13	Rolling circumference	3710 mm
Permitted rim width	W11, W12(L), DW13(L)	SRI	600
Alternative tire size	14.9 R 24	Tread depth	43 mm
EAN Tube	8714692239755	75% of the tire volume	155 l
		Tire pressure (bar)	
		0.60	0.80
		1.00	1.20
		1.40	1.60
		1.80	2.00
		Load capacity per tire(kg)	
Speed (km/h)	10L	1600	1820
	10H	1235	1435
	25	1285	1490
	30	1235	1435
	40		1340
	50		1340

For the explanation of the symbols and abbreviations, see the inside of the last page.

## 420/85 R 24 137 A8/B TL Traxion 85

EAN	8714692206344	Section width	450 mm
Nominal tire pressure	1.6 bar	Overall diameter	1320 mm
Tire construction	Radial	Static loaded radius	620 mm
Recommended rim width	DW15L	Rolling circumference	3925 mm
Permitted rim width	W/DW13(L), W/DW14L, W15L	SRI	625
Alternative tire size	16.9 R 24	Tread depth	45 mm
EAN Tube	8714692239755	75% of the tire volume	210 l
		Tire pressure (bar)	
		0.60	0.80
		1.00	1.20
		1.40	1.60
		1.80	2.00
		Load capacity per tire(kg)	
Speed (km/h)	10L	1875	2130
	10H	1450	1680
	25	1500	1745
	30	1450	1680
	40		1570
	50		1570

For the explanation of the symbols and abbreviations, see the inside of the last page.



# TRACTOR TIRES DRIVE RADIAL

## 280/85 R 28 118 A8/B TL Traxion 85

EAN	8714692309779			Section width	285 mm				
Nominal tire pressure	1.6 bar			Overall diameter	1195 mm				
Tire construction	Radial			Static loaded radius	555 mm				
Recommended rim width	W10			Rolling circumference	3540 mm				
Permitted rim width	W9			SRI	575				
Alternative tire size	11.2 R 28			Tread depth	36 mm				
EAN Tube	8714692239762			75% of the tire volume	90 l				
		Tire pressure (bar)							
		0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00
		Load capacity per tire(kg)							
Speed (km/h)	10L	1080	1225	1375	1520	1670	1790	1895	2005
	10H	835	965	1100	1230	1320	1410		
	25	865	1005	1140	1275	1370	1465		
	30	835	965	1100	1230	1320	1410		
	40		905	1025	1150	1235	1320		
	50		905	1025	1150	1235	1320		

For the explanation of the symbols and abbreviations, see the inside of the last page.

## 320/85 R 28 124 A8/B TL Traxion 85

EAN	8714692109782			Section width	335 mm				
Nominal tire pressure	1.6 bar			Overall diameter	1250 mm				
Tire construction	Radial			Static loaded radius	585 mm				
Recommended rim width	W11			Rolling circumference	3725 mm				
Permitted rim width	W9. W/DW10			SRI	600				
Alternative tire size	12.4 R 28			Tread depth	40 mm				
EAN Tube	8714692239779			75% of the tire volume	115 l				
		Tire pressure (bar)							
		0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00
		Load capacity per tire(kg)							
Speed (km/h)	10L	1320	1500	1680	1860	2045	2190	2315	2455
	10H	1020	1185	1345	1505	1615	1710		
	25	1055	1225	1395	1560	1675	1775		
	30	1020	1185	1345	1505	1615	1710		
	40		1105	1255	1405	1510	1600		
	50		1105	1255	1405	1510	1600		

For the explanation of the symbols and abbreviations, see the inside of the last page.

# TRACTOR TIRES DRIVE RADIAL

340/85 R 28 127 A8/B TL Traxion 85									
EAN	8714692109799			Section width	360 mm				
Nominal tire pressure	1.6 bar			Overall diameter	1290 mm				
Tire construction	Radial			Static loaded radius	610 mm				
Recommended rim width	W12			Rolling circumference	3870 mm				
Permitted rim width	W11, W12L			SRI	625				
Alternative tire size	13.6 R 28			Tread depth	41 mm				
EAN Tube	8714692239786			75% of the tire volume	135 l				
		Tire pressure (bar)							
		0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00
		Load capacity per tire(kg)							
Speed (km/h)	10L	1445	1645	1845	2040	2240	2400	2540	2690
	10H	1120	1295	1475	1650	1770	1875		
	25	1160	1345	1530	1710	1840	1945		
	30	1120	1295	1475	1650	1770	1875		
	40		1210	1380	1540	1655	1750		
	50		1210	1380	1540	1655	1750		

For the explanation of the symbols and abbreviations, see the inside of the last page.

380/85 R 28 133 A8/B TL Traxion 85									
EAN	8714692109805			Section width	400 mm				
Nominal tire pressure	1.6 bar			Overall diameter	1345 mm				
Tire construction	Radial			Static loaded radius	630 mm				
Recommended rim width	W13			Rolling circumference	3985 mm				
Permitted rim width	W11, W12(L)			SRI	650				
Alternative tire size	14.9 R 28			Tread depth	43 mm				
EAN Tube	8714692239793			75% of the tire volume	175 l				
		Tire pressure (bar)							
		0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00
		Load capacity per tire(kg)							
Speed (km/h)	10L	1715	1950	2185	2420	2660	2850	3010	3190
	10H	1325	1540	1750	1955	2100	2205		
	25	1375	1595	1815	2030	2180	2285		
	30	1325	1540	1750	1955	2100	2205		
	40		1440	1635	1830	1965	2060		
	50		1440	1635	1830	1965	2060		

For the explanation of the symbols and abbreviations, see the inside of the last page.

# TRACTOR TIRES DRIVE RADIAL

## 380/85 R 28 145 A8/B TL Traxion 85 II

EAN	8714692800610	Section width	395 mm
Nominal tire pressure	3.2 bar	Overall diameter	1350 mm
Tire construction	Radial	Static loaded radius	610 mm
Recommended rim width	W13	Rolling circumference	4020 mm
Permitted rim width	W11. W12(L)	SRI	650
Alternative tire size	14.9 R 28	Tread depth	43 mm
EAN Tube	8714692239793	75% of the tire volume	175 l

		Tire pressure (bar)							
		0.80	1.20	1.60	2.00	2.40	2.80	3.20	3.60
		Load capacity per tire(kg)							
Speed (km/h)	10L	1995	2375	2760	3190	3440	3645	3890	4170
	10H	1585	1880	2205	2450	2600	2860	3105	
	25	1640	1950	2285	2540	2695	2965	3220	
	30	1585	1880	2205	2450	2600	2860	3105	
	40		1755	2060	2290	2430	2670	2900	
	50		1755	2060	2290	2430	2670	2900	

For the explanation of the symbols and abbreviations, see the inside of the last page.

## 420/85 R 28 139 A8/B TL Traxion 85

EAN	8714692109812	Section width	455 mm
Nominal tire pressure	1.6 bar	Overall diameter	1415 mm
Tire construction	Radial	Static loaded radius	660 mm
Recommended rim width	DW15L	Rolling circumference	4215 mm
Permitted rim width	W13. W/DW14L.	SRI	675
Alternative tire size	W15L	Tread depth	45 mm
EAN Tube	8714692239809	75% of the tire volume	235 l

		Tire pressure (bar)							
		0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00
		Load capacity per tire(kg)							
Speed (km/h)	10L	2005	2275	2555	2825	3105	3325	3515	3725
	10H	1550	1795	2040	2285	2455	2600		
	25	1605	1865	2120	2370	2545	2695		
	30	1550	1795	2040	2285	2455	2600		
	40		1680	1910	2135	2295	2430		
	50		1680	1910	2135	2295	2430		

For the explanation of the symbols and abbreviations, see the inside of the last page.

# TRACTOR TIRES DRIVE RADIAL

## 380/85 R 30 135 A8/B TL Traxion 85 II

EAN	8714692336591	Section width	390 mm						
Nominal tire pressure	1.6 bar	Overall diameter	1410 mm						
Tire construction	Radial	Static loaded radius	645 mm						
Recommended rim width	W12	Rolling circumference	4150 mm						
Permitted rim width	W11, W13	SRI	675						
Alternative tire size	14.9 R 30	Tread depth	43 mm						
		75% of the tire volume	230 l						
		Tire pressure (bar)							
		0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00
		Load capacity per tire(kg)							
Speed (km/h)	10L	1770	2010	2260	2500	2745	2940	3110	3295
	10H	1370	1590	1805	2020	2170	2335		
	25	1420	1650	1875	2095	2250	2420		
	30	1370	1590	1805	2020	2170	2335		
	40		1485	1685	1890	2030	2180		
	50		1485	1685	1890	2030	2180		

For the explanation of the symbols and abbreviations, see the inside of the last page.

## 420/85 R 30 140 A8/B TL Traxion 85

EAN	8714692109829	Section width	455 mm						
Nominal tire pressure	1.6 bar	Overall diameter	1470 mm						
Tire construction	Radial	Static loaded radius	685 mm						
Recommended rim width	DW15L	Rolling circumference	4425 mm						
Permitted rim width	W13, W/DW14L	SRI	700						
Alternative tire size	W15L	Tread depth	45 mm						
Alternative tire size	16.9 R 30	75% of the tire volume	245 l						
EAN Tube	8714692331381								
		Tire pressure (bar)							
		0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00
		Load capacity per tire(kg)							
Speed (km/h)	10L	2070	2345	2635	2915	3200	3430	3625	3845
	10H	1595	1855	2105	2355	2530	2675		
	25	1655	1920	2185	2445	2625	2775		
	30	1595	1855	2105	2355	2530	2675		
	40		1730	1970	2205	2365	2500		
	50		1730	1970	2205	2365	2500		

For the explanation of the symbols and abbreviations, see the inside of the last page.

# TRACTOR TIRES DRIVE RADIAL

## 460/85 R 30 145 A8/B TL Traxion 85

EAN	8714692309809		Section width	490 mm						
Nominal tire pressure	1.6 bar		Overall diameter	1545 mm						
Tire construction	Radial		Static loaded radius	725 mm						
Recommended rim width	DW15L		Rolling circumference	4605 mm						
Permitted rim width	DW13. W/DW14L. W15L		SRI	725						
Alternative tire size	18.4 R 30		Tread depth	47 mm						
EAN Tube	8714692331527		75% of the tire volume	330 l						
			Tire pressure (bar)							
			0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00
			Load capacity per tire(kg)							
Speed (km/h)	10L	2380	2705	3035	3360	3690	3950	4175	4430	
	10H	1840	2135	2425	2715	2915	3105			
	25	1905	2215	2515	2815	3025	3220			
	30	1840	2135	2425	2715	2915	3105			
	40		1995	2265	2535	2725	2900			
	50		1995	2265	2535	2725	2900			

For the explanation of the symbols and abbreviations, see the inside of the last page.

## 380/85 R 34 137 A8/B TL Traxion 85 II

EAN	8714692336607		Section width	390 mm						
Nominal tire pressure	1.6 bar		Overall diameter	1505 mm						
Tire construction	Radial		Static loaded radius	680 mm						
Recommended rim width	W12		Rolling circumference	4470 mm						
Permitted rim width	W11. W13		SRI	725						
Alternative tire size	14.9 R 34		Tread depth	43 mm						
			75% of the tire volume	250 l						
			Tire pressure (bar)							
			0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00
			Load capacity per tire(kg)							
Speed (km/h)	10L	1880	2135	2395	2655	2915	3120	3300	3500	
	10H	1455	1685	1915	2145	2305	2460			
	25	1505	1750	1990	2225	2390	2555			
	30	1455	1685	1915	2145	2305	2460			
	40		1575	1790	2005	2155	2300			
	50		1575	1790	2005	2155	2300			

For the explanation of the symbols and abbreviations, see the inside of the last page.

# TRACTOR TIRES DRIVE RADIAL

## 420/85 R 34 142 A8/B TL Traxion 85

EAN	8714692109836	Section width	455 mm						
Nominal tire pressure	1.6 bar	Overall diameter	1570 mm						
Tire construction	Radial	Static loaded radius	735 mm						
Recommended rim width	DW15L	Rolling circumference	4700 mm						
Permitted rim width	W/DW13.	SRI	750						
	W/DW14L. W15L	Tread depth	45 mm						
Alternative tire size	16.9 R 34	75% of the tire volume	265 l						
EAN Tube	8714692331404								
		Tire pressure (bar)							
		0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00
		Load capacity per tire(kg)							
Speed (km/h)	10L	2190	2485	2790	3090	3395	3635	3845	4075
	10H	1690	1965	2230	2495	2680	2835		
	25	1755	2035	2315	2590	2785	2940		
	30	1690	1965	2230	2495	2680	2835		
	40		1835	2085	2335	2505	2650		
	50		1835	2085	2335	2505	2650		

For the explanation of the symbols and abbreviations, see the inside of the last page.

## 460/85 R 34 147 A8/B TL Traxion 85

EAN	8714692109843	Section width	490 mm						
Nominal tire pressure	1.6 bar	Overall diameter	1640 mm						
Tire construction	Radial	Static loaded radius	765 mm						
Recommended rim width	DW16L	Rolling circumference	4915 mm						
Permitted rim width	W/DW14L.	SRI	775						
	W/DW15L. W16L	Tread depth	48 mm						
Alternative tire size	18.4 R 34	75% of the tire volume	340 l						
EAN Tube	8714692331411								
		Tire pressure (bar)							
		0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00
		Load capacity per tire(kg)							
Speed (km/h)	10L	2520	2860	3210	3550	3900	4180	4420	4685
	10H	1945	2255	2565	2870	3085	3290		
	25	2020	2340	2660	2980	3200	3415		
	30	1945	2255	2565	2870	3085	3290		
	40		2110	2400	2685	2885	3075		
	50		2110	2400	2685	2885	3075		

For the explanation of the symbols and abbreviations, see the inside of the last page.

# TRACTOR TIRES DRIVE RADIAL

## 340/85 R 38 133 A8/B TL Traxion 85

EAN	8714692109850		Section width	360 mm						
Nominal tire pressure	1.6 bar		Overall diameter	1550 mm						
Tire construction	Radial		Static loaded radius	730 mm						
Recommended rim width	W12		Rolling circumference	4680 mm						
Permitted rim width	W11.DW12		SRI	750						
Alternative tire size	13.6 R 38		Tread depth	41 mm						
EAN Tube	8714692331442		75% of the tire volume	170 l						
			Tire pressure (bar)							
			0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00
			Load capacity per tire(kg)							
Speed (km/h)	10L	1685	1910	2145	2375	2605	2790	2955	3130	
	10H	1300	1510	1715	1920	2060	2205			
	25	1350	1565	1780	1990	2140	2285			
	30	1300	1510	1715	1920	2060	2205			
	40		1410	1600	1795	1925	2060			
	50		1410	1600	1795	1925	2060			

For the explanation of the symbols and abbreviations, see the inside of the last page.

## 380/80 R 38 142 A8/B TL Traxion 85

EAN	8714692327155		Section width	390 mm										
Nominal tire pressure	2.4 bar		Overall diameter	1580 mm										
Tire construction	Radial		Static loaded radius	735 mm										
Recommended rim width	W12		Rolling circumference	4820 mm										
Permitted rim width	W11. W13		SRI	750										
Alternative tire size	14.9 R 38		Tread depth	43 mm										
			75% of the tire volume	260 l										
			Tire pressure (bar)											
			0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40	2.60	2.80
			Load capacity per tire(kg)											
Speed (km/h)	10L	1890	2145	2410	2665	2925	3135	3315	3515	3660	3790	3945	3975	
	10H	1460	1695	1925	2155	2315	2460	2585	2695	2795	2835			
	25	1515	1755	1995	2235	2400	2555	2680	2800	2895	2940			
	30	1460	1695	1925	2155	2315	2460	2585	2695	2795	2835			
	40			1800	2015	2160	2300	2415	2520	2610	2650			
	50			1800	2015	2160	2300	2415	2520	2610	2650			

For the explanation of the symbols and abbreviations, see the inside of the last page.

# TRACTOR TIRES DRIVE RADIAL

## 420/85 R 38 144 A8/B TL Traxion 85

EAN	8714692109867	Section width	455 mm						
Nominal tire pressure	1.6 bar	Overall diameter	1670 mm						
Tire construction	Radial	Static loaded radius	780 mm						
Recommended rim width	DW15L	Rolling circumference	5035 mm						
Permitted rim width	W/DW14L. W15L	SRI	800						
Alternative tire size	16.9 R 38	Tread depth	45 mm						
EAN Tube	8714692331459	75% of the tire volume	290 l						
		Tire pressure (bar)							
		0.60	0.80						
		1.00	1.20						
		1.40	1.60						
		1.80	2.00						
		Load capacity per tire(kg)							
Speed (km/h)	10L	2310	2625	2945	3260	3580	3835	4055	4295
	10H	1785	2070	2355	2635	2830	2995		
	25	1850	2150	2440	2735	2935	3110		
	30	1785	2070	2355	2635	2830	2995		
	40		1935	2200	2460	2645	2800		
	50		1935	2200	2460	2645	2800		

For the explanation of the symbols and abbreviations, see the inside of the last page.

## 460/85 R 38 149 A8/B TL Traxion 85

EAN	8714692109874	Section width	490 mm						
Nominal tire pressure	1.6 bar	Overall diameter	1750 mm						
Tire construction	Radial	Static loaded radius	815 mm						
Recommended rim width	DW16L	Rolling circumference	5205 mm						
Permitted rim width	W/DW14L.	SRI	825						
	W/DW15L. W16L	Tread depth	48 mm						
Alternative tire size	18.4 R 38	75% of the tire volume	365 l						
EAN Tube	8714692331466								
		Tire pressure (bar)							
		0.60	0.80						
		1.00	1.20						
		1.40	1.60						
		1.80	2.00						
		Load capacity per tire(kg)							
Speed (km/h)	10L	2655	3010	3380	3740	4110	4400	4655	4935
	10H	2050	2380	2705	3025	3250	3480		
	25	2125	2465	2805	3140	3370	3610		
	30	2050	2380	2705	3025	3250	3480		
	40		2220	2525	2825	3035	3250		
	50		2220	2525	2825	3035	3250		

For the explanation of the symbols and abbreviations, see the inside of the last page.



# TRACTOR TIRES DRIVE RADIAL

## 520/85 R 38 155 A8/B TL Traxion 85

EAN	8714692109881	Section width	555 mm
Nominal tire pressure	1.6 bar	Overall diameter	1830 mm
Tire construction	Radial	Static loaded radius	850 mm
Recommended rim width	DW18L	Rolling circumference	5465 mm
Permitted rim width	DD16L.	SRI	875
	W/DW16L. W18L	Tread depth	52 mm
Alternative tire size	20.8 R 38	75% of the tire volume	490 l
EAN Tube	8714692331473		

		Tire pressure (bar)							
		0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00
		Load capacity per tire(kg)							
Speed (km/h)	10L	3200	3635	4080	4515	4960	5315	5620	5955
	10H	2475	2870	3260	3650	3920	4145		
	25	2565	2975	3385	3785	4070	4300		
	30	2475	2870	3260	3650	3920	4145		
	40		2680	3050	3410	3665	3875		
	50		2680	3050	3410	3665	3875		

For the explanation of the symbols and abbreviations, see the inside of the last page.

## 480/80 R 42 156 A8/B TL Traxion 85

EAN	8714692327179	Section width	500 mm
Nominal tire pressure	2.4 bar	Overall diameter	1850 mm
Tire construction	Radial	Static loaded radius	855 mm
Recommended rim width	DW16L	Rolling circumference	5600 mm
Permitted rim width	DD16L. W16L.	SRI	875
	W/DW16A*	Tread depth	49 mm
Alternative tire size	18.4 R 42	75% of the tire volume	490 l

		Tire pressure (bar)											
		0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40	2.60	2.80
		Load capacity per tire(kg)											
Speed (km/h)	10L	2820	3200	3595	3980	4370	4680	4950	5245	5465	5655	5885	6000
	10H	2180	2530	2875	3215	3455	3690	3860	4025	4170	4280		
	25	2260	2620	2980	3335	3585	3830	4005	4175	4325	4440		
	30	2180	2530	2875	3215	3455	3690	3860	4025	4170	4280		
	40			2685	3005	3230	3450	3605	3760	3895	4000		
	50			2685	3005	3230	3450	3605	3760	3895	4000		

For the explanation of the symbols and abbreviations, see the inside of the last page.

# TRACTOR TIRES DRIVE RADIAL

## 520/85 R 42 157 A8/B TL Traxion 85

EAN	8714692244544	Section width	555 mm							
Nominal tire pressure	1.6 bar	Overall diameter	1930 mm							
Tire construction	Radial	Static loaded radius	905 mm							
Recommended rim width	DW18L	Rolling circumference	5785 mm							
Permitted rim width	DW16L. DD18L	SRI	925							
Alternative tire size	20.8 R 42	Tread depth	52 mm							
		75% of the tire volume	510 l							
		Tire pressure (bar)								
		0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	
		Load capacity per tire(kg)								
Speed (km/h)	10L	3355	3810	4275	4730	5195	5565	5885	6240	
	10H	2590	3005	3415	3825	4105	4415			
	25	2685	3120	3545	3965	4260	4580			
	30	2590	3005	3415	3825	4105	4415			
	40		2810	3195	3575	3840	4125			
	50		2810	3195	3575	3840	4125			

For the explanation of the symbols and abbreviations, see the inside of the last page.

## 480/80 R 46 158 A8/B TL Traxion 85

EAN	8714692327193	Section width	500 mm										
Nominal tire pressure	2.4 bar	Overall diameter	1950 mm										
Tire construction	Radial	Static loaded radius	900 mm										
Recommended rim width	DW16L	Rolling circumference	5885 mm										
Permitted rim width	DD16L. W16L.	SRI	925										
	W/DW16A*	Tread depth	49 mm										
Alternative tire size	18.4 R 46	75% of the tire volume	525 l										
		Tire pressure (bar)											
		0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40	2.60	2.80
		Load capacity per tire(kg)											
Speed (km/h)	10L	2950	3350	3760	4160	4570	4895	5175	5490	5720	5915	6155	6375
	10H	2280	2645	3005	3365	3615	3800	4035	4210	4360	4550		
	25	2365	2745	3120	3490	3750	3940	4190	4370	4525	4720		
	30	2280	2645	3005	3365	3615	3800	4035	4210	4360	4550		
	40			2810	3145	3375	3550	3775	3935	4075	4250		
	50			2810	3145	3375	3550	3775	3935	4075	4250		

For the explanation of the symbols and abbreviations, see the inside of the last page.

# TRACTOR TIRES DRIVE RADIAL

## 520/85 R 46 158 A8/B TL Traxion 85

EAN	8714692244544			Section width	535 mm							
Nominal tire pressure	1.6 bar			Overall diameter	2050 mm							
Tire construction	Radial			Static loaded radius	930 mm							
Recommended rim width	DW16L			Rolling circumference	6150 mm							
Permitted rim width	DW18L			SRI	975							
Alternative tire size	20.8 R 46			Tread depth	51 mm							
				75% of the tire volume	650 l							
		Tire pressure (bar)										
		0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00			
		Load capacity per tire(kg)										
Speed (km/h)	10L	3505	3975	4465	4940	5425	5810	6145	6515			
	10H	2705	3140	3570	3995	4290	4550					
	25	2805	3255	3705	4145	4450	4720					
	30	2705	3140	3570	3995	4290	4550					
	40		2935	3335	3735	4010	4250					
	50		2935	3335	3735	4010	4250					

For the explanation of the symbols and abbreviations, see the inside of the last page.

## 480/80 R 50 159 A8/B TL Traxion 85

EAN	8714692327216			Section width	500 mm								
Nominal tire pressure	2.4 bar			Overall diameter	2045 mm								
Tire construction	Radial			Static loaded radius	950 mm								
Recommended rim width	DW16L			Rolling circumference	6225 mm								
Permitted rim width	DWL14L			SRI	975								
	W/DW15L. W16L			Tread depth	49 mm								
Alternative tire size	18.4 R 50			75% of the tire volume	550 l								
		Tire pressure (bar)											
		0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40	2.60	2.80
		Load capacity per tire(kg)											
Speed (km/h)	10L	3080	3495	3925	4340	4770	5105	5400	5725	5965	6175	6425	6565
	10H	2375	2760	3135	3510	3770	4015	4210	4395	4550	4680		
	25	2465	2860	3255	3640	3910	4165	4370	4560	4720	4855		
	30	2375	2760	3135	3510	3770	4015	4210	4395	4550	4680		
	40			2930	3280	3525	3750	3935	4105	4250	4375		
	50			2930	3280	3525	3750	3935	4105	4250	4375		

For the explanation of the symbols and abbreviations, see the inside of the last page.

# TRACTOR TIRES DRIVE BIAS —



## FAKTOR-S

THE PERFECT CHOICE  
FOR LIGHT TRACTORS

### FEATURES






- Strong nylon carcass
- Wide, long cleats
- Sturdy sidewall structure

### BENEFITS

- Durability, reliability and stability
- Very comfortable ride
- Resistance to external damage



# FAKTOR-S

Ø	Tire size	TT/TL	PR	Service description	Nominal inflation pressure (bar)						Pag.
						mm	mm	mm	mm	mm	
24	9.5 - 24	TT	8	112 A8	2.8	W8	240	1050	490	3150	88
	11.2 - 24	TT	8	116 A8	2.4	DW10	290	1100	515	3305	88
	12.4 - 24	TT	8	121 A8	2.3	W11	315	1160	540	3475	88
	13.6 - 24	TT	8	123 A8	2.0	W12	345	1205	560	3615	88
	14.9 - 24	TT	8	128 A8	1.8	W13	375	1260	590	3780	88
28	11.2 - 28	TT	8	118 A8	2.4	DW10	285	1205	560	3615	89
	12.4 - 28	TT	8	123 A8	2.3	W11	315	1260	590	3780	89
	13.6 - 28	TT	8	125 A8	2.0	W12	340	1305	610	3920	89
	14.9 - 28	TT	8	130 A8	1.8	W13	375	1360	635	4080	89
	16.9 - 28	TT	10	139 A8	2.0	DW15L	430	1435	670	4305	89
30	16.9 - 30	TT	8	137 A8	1.7	DW15L	430	1485	690	4450	90
	18.4 - 30	TT	12	149 A8	1.4	DW16L	465	1545	720	4630	90
32	12.4 - 32	TT	8	125 A8	2.2	W11	315	1360	635	4080	90
34	16.9 - 34	TT	8	139 A8	1.7	DW15L	430	1580	735	4745	90
	18.4 - 34	TT	8	142 A8	1.4	DW16L	465	1645	765	4940	90

For the explanation of the symbols and abbreviations, see the inside of the last page.

# TRACTOR TIRES DRIVE BIAS —

## 9.5 - 24 8 PR / 112 A8 TT FAKTOR-S

EAN	8714692291920	Section width	240 mm
Nominal tire pressure	2.8 bar	Overall diameter	1050 mm
Tire construction	Diagonaal	Static loaded radius	490 mm
Recommended rim width	W8	Rolling circumference	3150 mm
Permitted rim width	W7	Load capacity at 10 km/h	1800 kg
Tread depth	29 mm	Load capacity at 30 km/h	1200 kg
EAN Tube	8714692320576	Load capacity at 40 km/h	1120 kg

## 11.2 - 24 8 PR / 116 A8 TT FAKTOR-S

EAN	8714692291937	Section width	290 mm
Nominal tire pressure	2.4 bar	Overall diameter	1100 mm
Tire construction	Diagonaal	Static loaded radius	515 mm
Recommended rim width	DW10	Rolling circumference	3305 mm
Permitted rim width	W9. W10	Load capacity at 10 km/h	2010 kg
Tread depth	29 mm	Load capacity at 30 km/h	1340 kg
EAN Tube	8714692285646	Load capacity at 40 km/h	1250 kg

## 12.4 - 24 8 PR / 121 A8 TT FAKTOR-S

EAN	8714692291944	Section width	315 mm
Nominal tire pressure	2.3 bar	Overall diameter	1160 mm
Tire construction	Diagonaal	Static loaded radius	540 mm
Recommended rim width	W11	Rolling circumference	3475 mm
Permitted rim width	W9. W/DW10	Load capacity at 10 km/h	2325 kg
Tread depth	33 mm	Load capacity at 30 km/h	1550 kg
EAN Tube	8714692285653	Load capacity at 40 km/h	1450 kg

## 13.6 - 24 8 PR / 123 A8 TT FAKTOR-S

EAN	8714692319686	Section width	345 mm
Nominal tire pressure	2.0 bar	Overall diameter	1205 mm
Tire construction	Diagonaal	Static loaded radius	560 mm
Recommended rim width	W12	Rolling circumference	3615 mm
Permitted rim width	W11. W12L	Load capacity at 10 km/h	2490 kg
Tread depth	36 mm	Load capacity at 30 km/h	1660 kg
EAN Tube	8714692285660	Load capacity at 40 km/h	1550 kg

## 14.9 - 24 8 PR / 128 A8 TT FAKTOR-S

EAN	8714692291951	Section width	375 mm
Nominal tire pressure	1.8 bar	Overall diameter	1260 mm
Tire construction	Diagonaal	Static loaded radius	590 mm
Recommended rim width	W13	Rolling circumference	3780 mm
Permitted rim width	W11.W12(L).DW13(L)	Load capacity at 10 km/h	2890 kg
Tread depth	36 mm	Load capacity at 30 km/h	1925 kg
EAN Tube	8714692285677	Load capacity at 40 km/h	1800 kg

# TRACTOR TIRES — DRIVE BIAS

## 11.2 - 28 8 PR / 118 A8 TT FAKTOR-S

EAN	8714692291968	Section width	285 mm
Nominal tire pressure	2.4 bar	Overall diameter	1205 mm
Tire construction	Diagonaal	Static loaded radius	560 mm
Recommended rim width	DW10	Rolling circumference	3615 mm
Permitted rim width	W9. W10	Load capacity at 10 km/h	2115 kg
Tread depth	34 mm	Load capacity at 30 km/h	1410 kg
EAN Tube	8714692285684	Load capacity at 40 km/h	1320 kg

## 12.4 - 28 8 PR / 123 A8 TT FAKTOR-S

EAN	8714692291975	Section width	315 mm
Nominal tire pressure	2.3 bar	Overall diameter	1260 mm
Tire construction	Diagonaal	Static loaded radius	590 mm
Recommended rim width	W11	Rolling circumference	3780 mm
Permitted rim width	W9. W/DW10	Load capacity at 10 km/h	2490 kg
Tread depth	33 mm	Load capacity at 30 km/h	1660 kg
EAN Tube	8714692285691	Load capacity at 40 km/h	1550 kg

## 13.6 - 28 8 PR / 125 A8 TT FAKTOR-S

EAN	8714692291982	Section width	340 mm
Nominal tire pressure	2.0 bar	Overall diameter	1305 mm
Tire construction	Diagonaal	Static loaded radius	610 mm
Recommended rim width	W12	Rolling circumference	3920 mm
Permitted rim width	W11. W12L	Load capacity at 10 km/h	2650 kg
Tread depth	36 mm	Load capacity at 30 km/h	1765 kg
EAN Tube	8714692285707	Load capacity at 40 km/h	1650 kg

## 14.9 - 28 8 PR / 130 A8 TT FAKTOR-S

EAN	8714692291999	Section width	375 mm
Nominal tire pressure	1.8 bar	Overall diameter	1360 mm
Tire construction	Diagonaal	Static loaded radius	635 mm
Recommended rim width	W13	Rolling circumference	4080 mm
Permitted rim width	W11. W12(L). DW13(L)	Load capacity at 10 km/h	3055 kg
Tread depth	36 mm	Load capacity at 30 km/h	2035 kg
EAN Tube	8714692285714	Load capacity at 40 km/h	1900 kg

## 16.9 - 28 10 PR / 139 A8 TT FAKTOR-S

EAN	8714692322273	Section width	430 mm
Nominal tire pressure	2.0 bar	Overall diameter	1435 mm
Tire construction	Diagonaal	Static loaded radius	670 mm
Recommended rim width	DW15L	Rolling circumference	4305 mm
Permitted rim width	W/DW14L. W15L	Load capacity at 10 km/h	3900 kg
Tread depth	37 mm	Load capacity at 30 km/h	2600 kg
EAN Tube	8714692331374	Load capacity at 40 km/h	2430 kg



For remarks and the explanation of abbreviations, see inside of the last page.

**REDESTEIN**  
TIRES

89

# TRACTOR TIRES DRIVE BIAS —

## 16.9 - 30 8 PR / 137 A8 TT FAKTOR-S

EAN	8714692292002	Section width	430 mm
Nominal tire pressure	1.7 bar	Overall diameter	1485 mm
Tire construction	Diagonaal	Static loaded radius	690 mm
Recommended rim width	DW15L	Rolling circumference	4450 mm
Permitted rim width	WDW14L. W15L	Load capacity at 10 km/h	3690 kg
Tread depth	39 mm	Load capacity at 30 km/h	2460 kg
EAN Tube	8714692239816	Load capacity at 40 km/h	2300 kg

## 18.4 - 30 12 PR / 149 A8 TT FAKTOR-S

EAN	8714692292026	Section width	465 mm
Nominal tire pressure	2.3 bar	Overall diameter	1545 mm
Tire construction	Diagonaal	Static loaded radius	720 mm
Recommended rim width	DW16L	Rolling circumference	4630 mm
Permitted rim width	WDW15L. W16L	Load capacity at 10 km/h	5220 kg
Tread depth	41 mm	Load capacity at 30 km/h	3480 kg
EAN Tube	8714692320583	Load capacity at 40 km/h	3250 kg

## 12.4 - 32 8 PR / 125 A8 TT FAKTOR-S

EAN	8714692292033	Section width	315 mm
Nominal tire pressure	2.2 bar	Overall diameter	1360 mm
Tire construction	Diagonaal	Static loaded radius	635 mm
Recommended rim width	W11	Rolling circumference	4080 mm
Permitted rim width	W9. W/DW10	Load capacity at 10 km/h	2650 kg
Tread depth	33 mm	Load capacity at 30 km/h	1765 kg
EAN Tube	8714692239823	Load capacity at 40 km/h	1650 kg

## 16.9 - 34 8 PR / 139 A8 TT FAKTOR-S

EAN	8714692292040	Section width	430 mm
Nominal tire pressure	1.7 bar	Overall diameter	1580 mm
Tire construction	Diagonaal	Static loaded radius	735 mm
Recommended rim width	DW15L	Rolling circumference	4745 mm
Permitted rim width	WDW14L. W15L	Load capacity at 10 km/h	3900 kg
Tread depth	39 mm	Load capacity at 30 km/h	2600 kg
EAN Tube	8714692239830	Load capacity at 40 km/h	2430 kg

## 18.4 - 34 8 PR / 142 A8 TT FAKTOR-S

EAN	8714692292057	Section width	465 mm
Nominal tire pressure	1.4 bar	Overall diameter	1645 mm
Tire construction	Diagonaal	Static loaded radius	765 mm
Recommended rim width	DW16L	Rolling circumference	4940 mm
Permitted rim width	WDW15L. W16L	Load capacity at 10 km/h	4255 kg
Tread depth	41 mm	Load capacity at 30 km/h	2835 kg
EAN Tube	8714692239847	Load capacity at 40 km/h	2650 kg



# TRACTOR TIRES — DRIVE BIAS



For remarks and the explanation of abbreviations, see inside of the last page.

**REDESTEN**  
TIRES

91

# TRACTOR TIRES FRONT



## MULTI RILL





FRONT TIRE FOR  
GRASS AND CROP

### FEATURES

- Ribbed tread
- Wide, longitudinal grooves
- Rounded contour

### BENEFITS

- Good self-cleaning
- Excellent course stability
- Prevents damage to the grass

Ø	Tire size	TT/TL	PR	Service description	Nominal inflation pressure (bar)		 mm	 mm	 mm	Pag.
15.3	11.5/80 - 15.3	TT	8	119 A8	2.7	9.00	300	875	400	93
16	5.50 - 16	TT	6	86 A8	3.8	4.00E	160	720	340	93
	6.00 - 16	TT	6	88 A8	3.4	4.50E	175	750	355	93
	6.50 - 16	TT	6	91 A8	3.2	4.50E	185	780	375	93
	7.50 - 16	TT	6	98 A8	2.8	5.50F	210	825	390	93
	7.50 - 16	TT	8	103 A8	3.8	5.50F	210	825	390	94
	9.00 - 16	TT	10	116 A8	4.0	W8	265	885	420	94
	10.00 - 16	TT	8	115 A8	2.8	W8	285	915	430	94
	11.00 - 16	TT	10	122 A8	3.2	W10L	330	990	465	94
18	7.50 - 18	TT	8	106 A8	3.8	5.50F	215	880	415	94
19	6.00 - 19	TT	6	93 A8	3.4	4.50E	170	830	390	95
20	7.50 - 20	TT	8	109 A8	3.4	5.50F	215	935	445	95

For the explanation of the symbols and abbreviations, see the inside of the last page.

# MULTI RILL

## 11.5/80 - 15.3 8 PR / 119 A8 TT MULTI RILL

EAN	8714692051814	Section width	300 mm
Nominal tire pressure	2.7 bar	Overall diameter	875 mm
Tire construction	Diagonaal	Static loaded radius	400 mm
Recommended rim width	9.00	Load capacity at 30 km/h	1510 kg
Permitted rim width		Load capacity at 40 km/h	1360 kg
EAN Tube	8714692239014	Tread depth	18 mm

## 5.50 - 16 6 PR / 86 A8 TT MULTI RILL

EAN	8714692051852	Section width	160 mm
Nominal tire pressure	3.8 bar	Overall diameter	720 mm
Tire construction	Diagonaal	Static loaded radius	340 mm
Recommended rim width	4.00E	Load capacity at 30 km/h	590 kg
Permitted rim width	3.50D. 4.50E	Load capacity at 40 km/h	530 kg
EAN Tube	8714692239137	Tread depth	15 mm

## 6.00 - 16 6 PR / 88 A8 TT MULTI RILL

EAN	8714692051876	Section width	175 mm
Nominal tire pressure	3.4 bar	Overall diameter	750 mm
Tire construction	Diagonaal	Static loaded radius	355 mm
Recommended rim width	4.50E	Load capacity at 30 km/h	620 kg
Permitted rim width	4.00E. 5.00F	Load capacity at 40 km/h	560 kg
EAN Tube	8714692239137	Tread depth	16 mm

## 6.50 - 16 6 PR / 91 A8 TT MULTI RILL

EAN	8714692051890	Section width	185 mm
Nominal tire pressure	3.2 bar	Overall diameter	780 mm
Tire construction	Diagonaal	Static loaded radius	375 mm
Recommended rim width	4.50E	Load capacity at 30 km/h	680 kg
Permitted rim width	4.00E. 5.00F. 5.50F	Load capacity at 40 km/h	615 kg
EAN Tube	8714692239144	Tread depth	18 mm

## 7.50 - 16 6 PR / 98 A8 TT MULTI RILL

EAN	8714692051913	Section width	210 mm
Nominal tire pressure	2.8 bar	Overall diameter	825 mm
Tire construction	Diagonaal	Static loaded radius	390 mm
Recommended rim width	5.50F	Load capacity at 30 km/h	830 kg
Permitted rim width	5.00F. 6.00F	Load capacity at 40 km/h	750 kg
EAN Tube	8714692239151	Tread depth	20 mm



# TRACTOR TIRES

## FRONT

### 7.50 - 16 8 PR / 103 A8 TT MULTI RILL

EAN	8714692051937	Section width	210 mm
Nominal tire pressure	3.8 bar	Overall diameter	825 mm
Tire construction	Diagonaal	Static loaded radius	390 mm
Recommended rim width	5.50F	Load capacity at 30 km/h	970 kg
Permitted rim width	5.00F 6.00F	Load capacity at 40 km/h	875 kg
EAN Tube	8714692239151	Tread depth	20 mm

### 9.00 - 16 10 PR / 116 A8 TT MULTI RILL

EAN	8714692051951	Section width	265 mm
Nominal tire pressure	4.0 bar	Overall diameter	885 mm
Tire construction	Diagonaal	Static loaded radius	420 mm
Recommended rim width	W8	Load capacity at 30 km/h	1385 kg
Permitted rim width	6.00F W8L	Load capacity at 40 km/h	1250 kg
EAN Tube	8714692239168	Tread depth	22 mm

### 10.00 - 16 8 PR / 115 A8 TT MULTI RILL

EAN	8714692051975	Section width	285 mm
Nominal tire pressure	2.8 bar	Overall diameter	915 mm
Tire construction	Diagonaal	Static loaded radius	430 mm
Recommended rim width	W8	Load capacity at 30 km/h	1350 kg
Permitted rim width	W8L	Load capacity at 40 km/h	1215 kg
EAN Tube	8714692239175	Tread depth	24 mm

### 11.00 - 16 10 PR / 122 A8 TT MULTI RILL

EAN	8714692051999	Section width	330 mm
Nominal tire pressure	3.2 bar	Overall diameter	990 mm
Tire construction	Diagonaal	Static loaded radius	465 mm
Recommended rim width	W10L	Load capacity at 30 km/h	1665 kg
Permitted rim width	W8 W8L	Load capacity at 40 km/h	1500 kg
EAN Tube	8714692239182	Tread depth	26 mm

### 7.50 - 18 8 PR / 106 A8 TT MULTI RILL

EAN	8714692052033	Section width	215 mm
Nominal tire pressure	3.8 bar	Overall diameter	880 mm
Tire construction	Diagonaal	Static loaded radius	415 mm
Recommended rim width	5.50F	Load capacity at 30 km/h	1055 kg
Permitted rim width		Load capacity at 40 km/h	950 kg
EAN Tube	8714692239199	Tread depth	21 mm

# TRACTOR TIRES FRONT

## 6.00 - 19 6 PR / 93 A8 TT MULTI RILL

EAN	8714692052057	Section width	170 mm
Nominal tire pressure	3.4 bar	Overall diameter	830 mm
Tire construction	Diagonaal	Static loaded radius	390 mm
Recommended rim width	4.50E	Load capacity at 30 km/h	720 kg
Permitted rim width	4.00E, 5.00F	Load capacity at 40 km/h	650 kg
EAN Tube	8714692239700	Tread depth	16 mm

## 7.50 - 20 8 PR / 109 A8 TT MULTI RILL

EAN	8714692052071	Section width	215 mm
Nominal tire pressure	3.4 bar	Overall diameter	935 mm
Tire construction	Diagonaal	Static loaded radius	445 mm
Recommended rim width	5.50F	Load capacity at 30 km/h	1145 kg
Permitted rim width	5.00F	Load capacity at 40 km/h	1030 kg
EAN Tube	8714692239717	Tread depth	21 mm



# TRACTOR TIRES FRONT



## LUG RING

FRONT TIRE FOR  
LAND AND ROAD

### FEATURES

Robust shoulder bars

Wide tread





Good rolling capacity

### BENEFITS

Protection against punctures

Large tread surface

Also suitable for planting & sowing machines

Ø	Tire size	TT/TL	PR	Service description	Nominal inflation pressure (bar)		 mm	 mm	 mm	Pag.
16	5.50 - 16	TT	6	86 A8	3.75	4.00E	160	720	340	97
	6.00 - 16	TT	6	88 A8	3.40	4.50E	175	750	355	97
	6.50 - 16	TT	6	91 A8	3.20	4.50E	185	780	375	97
	7.50 - 16	TT	6	98 A8	2.80	5.50F	210	825	390	97
18	7.50 - 18	TT	6	101 A8	2.75	5.50F	215	880	415	97
	7.50 - 18	TT	8	106 A8	3.75	5.50F	215	880	415	98
19	6.00 - 19	TT	6	93 A8	3.40	4.50E	170	830	390	98

For the explanation of the symbols and abbreviations, see the inside of the last page.

# LUG RING

## 5.50 - 16 6 PR / 86 A8 TT LUG RING

EAN	8714692052095	Section width	160 mm
Nominal tire pressure	3.8 bar	Overall diameter	720 mm
Tire construction	Diagonaal	Static loaded radius	340 mm
Recommended rim width	4.00E	Load capacity at 30 km/h	590 kg
Permitted rim width	3.50D. 4.50E	Load capacity at 40 km/h	530 kg
EAN Tube	8714692239137	Tread depth	13 mm

## 6.00 - 16 6 PR / 88 A8 TT LUG RING

EAN	8714692052118	Section width	175 mm
Nominal tire pressure	3.4 bar	Overall diameter	750 mm
Tire construction	Diagonaal	Static loaded radius	355 mm
Recommended rim width	4.50E	Load capacity at 30 km/h	620 kg
Permitted rim width	4.00E. 5.00F	Load capacity at 40 km/h	560 kg
EAN Tube	8714692239137	Tread depth	15 mm

## 6.50 - 16 6 PR / 91 A8 TT LUG RING

EAN	8714692052132	Section width	185 mm
Nominal tire pressure	3.2 bar	Overall diameter	780 mm
Tire construction	Diagonaal	Static loaded radius	375 mm
Recommended rim width	4.50E	Load capacity at 30 km/h	680 kg
Permitted rim width	4.00E. 5.00F. 5.50F	Load capacity at 40 km/h	615 kg
EAN Tube	8714692239144	Tread depth	17 mm

## 7.50 - 16 6 PR / 98 A8 TT LUG RING

EAN	8714692052156	Section width	210 mm
Nominal tire pressure	2.8 bar	Overall diameter	825 mm
Tire construction	Diagonaal	Static loaded radius	390 mm
Recommended rim width	5.50F	Load capacity at 30 km/h	830 kg
Permitted rim width	5.00F. 6.00F	Load capacity at 40 km/h	750 kg
EAN Tube	8714692239151	Tread depth	20 mm

## 7.50 - 18 6 PR / 101 A8 TT LUG RING

EAN	8714692052170	Section width	215 mm
Nominal tire pressure	2.8 bar	Overall diameter	880 mm
Tire construction	Diagonaal	Static loaded radius	415 mm
Recommended rim width	5.50F	Load capacity at 30 km/h	915 kg
Permitted rim width		Load capacity at 40 km/h	825 kg
EAN Tube	8714692239199	Tread depth	20 mm



# TRACTOR TIRES

## FRONT

### 7.50 - 18 8 PR / 106 A8 TT LUG RING

EAN	8714692052194	Section width	215 mm
Nominal tire pressure	3.8 bar	Overall diameter	880 mm
Tire construction	Diagonaal	Static loaded radius	415 mm
Recommended rim width	5.50F	Load capacity at 30 km/h	1055 kg
Permitted rim width		Load capacity at 40 km/h	950 kg
EAN Tube	8714692239199	Tread depth	20 mm

### 6.00 - 19 6 PR / 93 A8 TT LUG RING

EAN	8714692052217	Section width	170 mm
Nominal tire pressure	3.4 bar	Overall diameter	830 mm
Tire construction	Diagonaal	Static loaded radius	390 mm
Recommended rim width	4.50E	Load capacity at 30 km/h	720 kg
Permitted rim width	4.00E. 5.00F	Load capacity at 40 km/h	650 kg
EAN Tube	8714692239700	Tread depth	15 mm



# FAKTOR-F



## FAKTOR-F

THE TRACTOR FRONT TIRE  
FOR THE COST CONSCIOUS FARMER



### FEATURES

Wide longitudinal grooves

Strong nylon carcass





A8-rated

### BENEFITS

Good self-cleaning

Good resistance to peak loads. e.g. using front loader

Suitable for driving speeds up to 40 km/h

Ø	Tire size	TT/TL	PR	Service description	Nominal inflation pressure (bar)		 mm	 mm	 mm	Pag.
15	5.00 - 15	TT	6	82 A8	3.70	4.00E	140	655	305	100
16	5.50 - 16	TT	6	86 A8	3.70	4.00E	155	715	335	100
	6.00 - 16	TT	8	94 A8	4.50	4.50E	170	735	345	100
	6.50 - 16	TT	8	98 A8	4.20	4.50E	180	765	355	100
	7.50 - 16	TT	8	103 A8	3.70	5.50F	205	810	380	100
	10.00 - 16	TT	8	115 A8	2.80	W8	280	905	425	101
	11.00 - 16	TT	10	122 A8	3.10	W10L	330	975	455	101
18	7.50 - 18	TT	8	106 A8	3.65	5.50F	205	860	400	101
19	4.00 - 19	TT	4	72 A8	3.40	3.00D	110	715	335	101
20	7.50 - 20	TT	8	109 A8	3.40	5.50F	205	915	425	101

For the explanation of the symbols and abbreviations, see the inside of the last page.

# TRACTOR TIRES

## FRONT

### 5.00 - 15 6 PR / 82 A8 TT FAKTOR-F

EAN	8714692335075	Section width	140 mm
Nominal tire pressure	3.7 bar	Overall diameter	655 mm
Tire construction	Diagonaal	Static loaded radius	305 mm
Recommended rim width	4.00E	Load capacity at 30 km/h	525 kg
Permitted rim width	3.00D, 4J, 4.5J	Load capacity at 40 km/h	475 kg
		Tread depth	11 mm

### 5.50 - 16 6 PR / 86 A8 TT FAKTOR-F

EAN	8714692327278	Section width	155 mm
Nominal tire pressure	3.7 bar	Overall diameter	715 mm
Tire construction	Diagonaal	Static loaded radius	335 mm
Recommended rim width	4.00E	Load capacity at 30 km/h	585 kg
Permitted rim width	3.50D, 4.50E	Load capacity at 40 km/h	530 kg
EAN Tube	8714692239137	Tread depth	13 mm

### 6.00 - 16 8 PR / 94 A8 TT FAKTOR-F

EAN	8714692327315	Section width	170 mm
Nominal tire pressure	4.5 bar	Overall diameter	735 mm
Tire construction	Diagonaal	Static loaded radius	345 mm
Recommended rim width	4.50E	Load capacity at 30 km/h	740 kg
Permitted rim width	4.00E, 5.00F	Load capacity at 40 km/h	670 kg
EAN Tube	8714692239137	Tread depth	13 mm

### 6.50 - 16 8 PR / 98 A8 TT FAKTOR-F

EAN	8714692335082	Section width	180 mm
Nominal tire pressure	4.2 bar	Overall diameter	765 mm
Tire construction	Diagonaal	Static loaded radius	355 mm
Recommended rim width	4.50E	Load capacity at 30 km/h	830 kg
Permitted rim width	4.00E, 5.00F, 5.50F	Load capacity at 40 km/h	750 kg
EAN Tube	8714692239144	Tread depth	16 mm

### 7.50 - 16 8 PR / 103 A8 TT FAKTOR-F

EAN	8714692327353	Section width	205 mm
Nominal tire pressure	3.7 bar	Overall diameter	810 mm
Tire construction	Diagonaal	Static loaded radius	380 mm
Recommended rim width	5.50F	Load capacity at 30 km/h	970 kg
Permitted rim width	5.00F, 6.00F	Load capacity at 40 km/h	875 kg
EAN Tube	8714692239151	Tread depth	18 mm

# TRACTOR TIRES FRONT

## 10.00 - 16 8 PR / 115 A8 TT FAKTOR-F

EAN	8714692327377	Section width	280 mm
Nominal tire pressure	2.8 bar	Overall diameter	905 mm
Tire construction	Diagonaal	Static loaded radius	425 mm
Recommended rim width	W8	Load capacity at 30 km/h	1345 kg
Permitted rim width	W8L	Load capacity at 40 km/h	1215 kg
EAN Tube	8714692239175	Tread depth	21 mm

## 11.00 - 16 10 PR / 122 A8 TT FAKTOR-F

EAN	8714692335099	Section width	330 mm
Nominal tire pressure	3.1 bar	Overall diameter	975 mm
Tire construction	Diagonaal	Static loaded radius	455 mm
Recommended rim width	W10L	Load capacity at 30 km/h	1665 kg
Permitted rim width	W8. W8L	Load capacity at 40 km/h	1500 kg
EAN Tube	8714692239182	Tread depth	22 mm

## 7.50 - 18 8 PR / 106 A8 TT FAKTOR-F

EAN	8714692327414	Section width	205 mm
Nominal tire pressure	3.7 bar	Overall diameter	860 mm
Tire construction	Diagonaal	Static loaded radius	400 mm
Recommended rim width	5.50F	Load capacity at 30 km/h	1050 kg
Permitted rim width		Load capacity at 40 km/h	950 kg
EAN Tube	8714692239199	Tread depth	18 mm

## 4.00 - 19 4 PR / 72 A8 TT FAKTOR-F

EAN	8714692327438	Section width	110 mm
Nominal tire pressure	3.4 bar	Overall diameter	715 mm
Tire construction	Diagonaal	Static loaded radius	335 mm
Recommended rim width	3.00D	Load capacity at 30 km/h	390 kg
Permitted rim width		Load capacity at 40 km/h	355 kg
		Tread depth	10 mm

## 7.50 - 20 8 PR / 109 A8 TT FAKTOR-F

EAN	8714692327452	Section width	205 mm
Nominal tire pressure	3.4 bar	Overall diameter	915 mm
Tire construction	Diagonaal	Static loaded radius	425 mm
Recommended rim width	5.50F	Load capacity at 30 km/h	1140 kg
Permitted rim width	5.00F	Load capacity at 40 km/h	1030 kg
EAN Tube	8714692239717	Tread depth	18 mm







# HARVESTER TIRES

## DRIVE WHEEL

Pag.

Traxion Harvest	104
Traxion Optimall	114
TraxionXXL	115

## STEERING WHEEL

Traxion Harvest	116
Traxion Versa	122
TraxionXXL / Traxion 65	123





# HARVESTER TIRES DRIVE WHEEL —



## TRAXION HARVEST

PROVIDING HIGHEST PRODUCTIVITY  
WITH MODERN HARVESTING EQUIPMENT

### FEATURES


- Unique curved cleats
- Strong yet flexible carcass
- CHO technology

### BENEFITS

- High traction, stability & comfort
- High load capacity and durability
- Maximum soil preservation

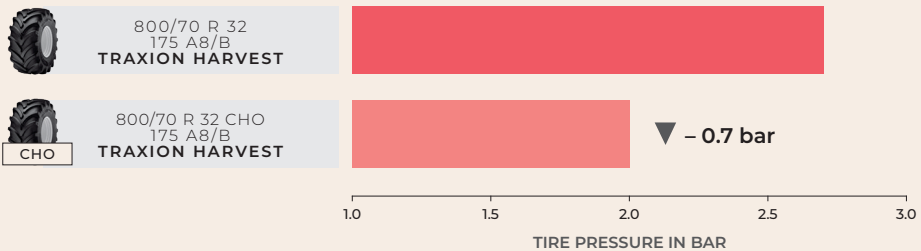


# TRAXION HARVEST

Ø	Tire size	Service description	Nominal inflation pressure (bar)		 mm	 mm	 mm	 mm	Pag.
26	620/75 R 26	166 A8/B	3.2	DW20B	610	1585	710	4720	106
	650/75 R 32	172 A8/B	3.2	DW20B	630	1790	825	5350	106
	680/85 R 32	173 A8/B	2.4	DW21B	665	1950	875	5805	107
	680/85 R 32	179 A8/B	3.2	DW21B	670	1950	875	5805	107
	680/85 R 32 CHO	179 A8/B	3.2	DW21B	670	1950	875	5805	108
	800/65 R 32	172 A8/B	2.4	DW27B	770	1830	835	5450	108
	800/65 R 32 CHO	172 A8/B	2.4	DW27B	770	1830	835	5450	109
	800/65 R 32	178 A8/B	3.2	DW27B	760	1840	835	5500	109
	800/70 R 32	175 A8/B	2.4	DW27B	770	1925	870	5700	110
	800/70 R 32 CHO	175 A8/B	2.4	DW27B	770	1925	870	5700	110
	800/70 R 32	181 A8/B	3.2	DW27B	780	1925	870	5700	111
	900/60 R 32	176 A8/B	2.4	DW27B	835	1885	850	5610	111
	900/60 R 32 CHO	176 A8/B	2.4	DW27B	835	1885	850	5610	112
	900/60 R 32	181 A8/B	3.2	DW27B	835	1885	850	5610	112
38	800/70 R 38	181 D	2.8	DW25B	755	2050	920	6080	113
	800/70 R 38 CHO	181 D	2.8	DW25B	755	2050	920	6080	113



For the explanation of the symbols and abbreviations, see the inside of the last page.



MAXIMUM CYCLIC TIRE LOAD OF 11.500 KG IN HARVESTING OPERATIONS

# HARVESTER TIRES DRIVE WHEEL

## 620/75 R 26 166 A8/B TL TRAXION HARVEST

EAN	8714692311314	Section width	610 mm							
Nominal tire pressure	3.2 bar	Overall diameter	1585 mm							
Tire construction	Radial	Static loaded radius	710 mm							
Recommended rim width	DW20B	Rolling circumference	4720 mm							
Permitted rim width		SRI	750							
Alternative tire size	23.1 R 26	Tread depth	46 mm							
		75% of the tire volume	457 l							
		Tire pressure (bar)								
		0.80	1.20	1.60	2.00	2.40	2.80	3.20	3.60	4.00
		Load capacity per tire(kg)								
Speed (km/h)	10C	4175	4970	5775	6675	7195	7650	8135	8720	9010
	10L	3685	4385	5095	5890	6350	6750	7175	7695	7950
	10H	2920	3465	4145	4520	4815	5275	5670		
	25	3030	3595	4300	4690	4995	5470	5885		
	30	2920	3465	4145	4520	4815	5275	5670		
	40			3875	4225	4500	4930	5300		
	50			3875	4225	4500	4930	5300		

For the explanation of the symbols and abbreviations, see the inside of the last page.

## 650/75 R 32 172 A8/B TL TRAXION HARVEST

EAN	8714692309632	Section width	630 mm							
Nominal tire pressure	3.2 bar	Overall diameter	1790 mm							
Tire construction	Radial	Static loaded radius	825 mm							
Recommended rim width	DW20B	Rolling circumference	5350 mm							
Permitted rim width	DW21B. DW23B	SRI	825							
		Tread depth	56 mm							
		75% of the tire volume	566 l							
		Tire pressure (bar)								
		0.80	1.20	1.60	2.00	2.40	2.80	3.20	3.60	4.00
		Load capacity per tire(kg)								
Speed (km/h)	10C	4960	5905	6860	7930	8550	9010	9665	10360	10710
	10L	4380	5210	6050	7000	7545	7950	8525	9140	9450
	10H	3470	4120	4950	5370	5670	6265	6740		
	25	3600	4270	5135	5570	5885	6500	6995		
	30	3470	4120	4950	5370	5670	6265	6740		
	40			4625	5020	5300	5855	6300		
	50			4625	5020	5300	5855	6300		

For the explanation of the symbols and abbreviations, see the inside of the last page.



# HARVESTER TIRES — DRIVE WHEEL

680/85 R 32 173 A8/B TL TRAXION HARVEST													
EAN		8714692335495					Section width		665 mm				
Nominal tire pressure		2.4 bar					Overall diameter		1950 mm				
Tire construction		Radial					Static loaded radius		875 mm				
Recommended rim width		DW21B					Rolling circumference		5805 mm				
Permitted rim width		DW20B, DW23B					SRI		925				
							Tread depth		44 mm				
							75% of the tire volume		758 l				
		Tire pressure (bar)											
		0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40	2.60	2.80
		Load capacity per tire(kg)											
Speed (km/h)	10C	5230	5990	6750	7125	7700	8280	8950	9575	9975	10325	10745	11050
	10L	4615	5285	5955	6290	6795	7305	7900	8450	8805	9110	9480	9750
	10H	3590	4190	4545	4970	5450	5830	6215	6485	6715	6955		
	25	3725	4345	4710	5160	5650	6050	6450	6725	6965	7215		
	30	3590	4190	4545	4970	5450	5830	6215	6485	6715	6955		
	40			4245	4645	5090	5450	5810	6060	6275	6500		
	50			4245	4645	5090	5450	5810	6060	6275	6500		

For the explanation of the symbols and abbreviations, see the inside of the last page.

680/85 R 32 179 A8/B TL TRAXION HARVEST													
EAN		8714692344886					Section width		670 mm				
Nominal tire pressure		3.2 bar					Overall diameter		1950 mm				
Tire construction		Radial					Static loaded radius		875 mm				
Recommended rim width		DW21B					Rolling circumference		5805 mm				
Permitted rim width		DW20B, DW23B					SRI		925				
							Tread depth		44 mm				
							75% of the tire volume		755 l				
		Tire pressure (bar)											
		0.80	1.20	1.60	2.00	2.40	2.80	3.20	3.60	4.00			
		Load capacity per tire(kg)											
Speed (km/h)	10C	5990	7125	8280	9575	10325	11050	11665	12510	13175			
	10L	5285	6290	7305	8450	9110	9750	10295	11035	11625			
	10H	4190	4970	5830	6485	6955	7565	8295					
	25	4345	5160	6050	6725	7215	7850	8605					
	30	4190	4970	5830	6485	6955	7565	8295					
	40		4645	5450	6060	6500	7070	7750					
	50		4645	5450	6060	6500	7070	7750					

For the explanation of the symbols and abbreviations, see the inside of the last page.

# HARVESTER TIRES DRIVE WHEEL

## 680/85 R 32 CHO 179 A8/B TL TRAXION HARVEST

EAN	8714692344879	Section width	670 mm					
Nominal tire pressure	3.2 bar	Overall diameter	1950 mm					
Tire construction	Radial	Static loaded radius	875 mm					
Recommended rim width	DW21B	Rolling circumference	5805 mm					
Permitted rim width	DW20B. DW23B	SRI	925					
		Tread depth	44 mm					
		75% of the tire volume	755 l					
Tire pressure (bar)								
0.80    1.20    1.60    2.00    2.40    2.80    3.20								
Load capacity per tire(kg)								
Speed (km/h)	10CHO	6345	7545	8770	10140	10930	11700	12355
	15CHO	5815	6915	8035	9295	10020	10725	11325
	25	4345	5160	6050	6725	7215	7850	8605
	30	4190	4970	5830	6485	6955	7565	8295
	40		4645	5450	6060	6500	7070	7750
	50		4645	5450	6060	6500	7070	7750

For the explanation of the symbols and abbreviations, see the inside of the last page.

## 800/65 R 32 172 A8/B TL TRAXION HARVEST

EAN	8714692309656	Section width	770 mm										
Nominal tire pressure	2.4 bar	Overall diameter	1830 mm										
Tire construction	Radial	Static loaded radius	835 mm										
Recommended rim width	DW27B	Rolling circumference	5450 mm										
Permitted rim width	DW25B	SRI	875										
		Tread depth	56 mm										
		75% of the tire volume	747 l										
Tire pressure (bar)													
0.60   0.80   1.00   1.20   1.40   1.60   1.80   2.00   2.20   2.40   2.60   2.80													
Load capacity per tire(kg)													
Speed (km/h)	10C	5145	5895	6570	7000	7550	8065	8600	9135	9530	9970	10410	10710
	10L	4540	5200	5800	6270	6890	7370	7775	8255	8405	8795	9185	9450
	10H	3530	4120	4530	4995	5395	5830	5950	6245	6505	6740		
	25	3665	4275	4700	5185	5595	6050	6170	6475	6750	6995		
	30	3530	4120	4530	4995	5395	5830	5950	6245	6505	6740		
	40			4235	4670	5040	5450	5560	5835	6080	6300		
	50			4235	4670	5040	5450	5560	5835	6080	6300		

For the explanation of the symbols and abbreviations, see the inside of the last page.

# HARVESTER TIRES — DRIVE WHEEL

## 800/65 R 32 CHO 172 A8/B TL TRAXION HARVEST

EAN		8714692324192				Section width		770 mm		
Nominal tire pressure		2.4 bar				Overall diameter		1830 mm		
Tire construction		Radial				Static loaded radius		835 mm		
Recommended rim width		DW27B				Rolling circumference		5450 mm		
Permitted rim width		DW25B				SRI		875		
						Tread depth		56 mm		
						75% of the tire volume		737 l		
		Tire pressure (bar)								
		0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40
		Load capacity per tire(kg)								
Speed (km/h)	10CHO	6935	7505	8210	8860	9540	10010	10505	10945	11340
	15CHO	6355	6880	7525	8125	8745	9175	9630	10035	10395
	25	4275	4700	5185	5595	6050	6170	6475	6750	6995
	30	4120	4530	4995	5395	5830	5950	6245	6505	6740
	40		4235	4670	5040	5450	5560	5835	6080	6300
	50		4235	4670	5040	5450	5560	5835	6080	6300

For the explanation of the symbols and abbreviations, see the inside of the last page.

## 800/65 R 32 178 A8/B TL TRAXION HARVEST

EAN		8714692336652				Section width		760 mm		
Nominal tire pressure		3.2 bar				Overall diameter		1840 mm		
Tire construction		Radial				Static loaded radius		835 mm		
Recommended rim width		DW27B				Rolling circumference		5500 mm		
Permitted rim width		DW25B				SRI		875		
						Tread depth		56 mm		
						75% of the tire volume		737 l		
		Tire pressure (bar)								
		0.80	1.20	1.60	2.00	2.40	2.80	3.20	3.60	4.00
		Load capacity per tire(kg)								
Speed (km/h)	10C	5895	7000	8065	9135	9970	10710	11370	12185	12750
	10L	5200	6270	7370	8255	8795	9450	10035	10750	11250
	10H	4120	4995	5830	6245	6740	7375	8025		
	25	4275	5185	6050	6475	6995	7650	8325		
	30	4120	4995	5830	6245	6740	7375	8025		
	40		4670	5450	5835	6300	6890	7500		
	50		4670	5450	5835	6300	6890	7500		

For the explanation of the symbols and abbreviations, see the inside of the last page.

# HARVESTER TIRES DRIVE WHEEL

800/70 R 32 175 A8/B TL TRAXION HARVEST													
EAN		8714692309670				Section width		770 mm					
Nominal tire pressure		2.4 bar				Overall diameter		1925 mm					
Tire construction		Radial				Static loaded radius		870 mm					
Recommended rim width		DW27B				Rolling circumference		5700 mm					
Permitted rim width		DW30B				SRI		925					
						Tread depth		56 mm					
						75% of the tire volume		844 l					
		Tire pressure (bar)											
		0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40	2.60	2.80
		Load capacity per tire(kg)											
Speed (km/h)	10C	5660	6480	7305	7710	8330	8960	9685	10360	10790	11170	11620	11730
	10L	4990	5720	6445	6805	7350	7905	8545	9140	9520	9855	10255	10350
	10H	3885	4530	4915	5380	5895	6420	6725	7015	7265	7385		
	25	4030	4700	5100	5580	6115	6660	6975	7275	7535	7660		
	30	3885	4530	4915	5380	5895	6420	6725	7015	7265	7385		
	40			4595	5025	5510	6000	6285	6555	6790	6900		
	50			4595	5025	5510	6000	6285	6555	6790	6900		

For the explanation of the symbols and abbreviations, see the inside of the last page.

800/70 R 32 CHO 175 A8/B TL TRAXION HARVEST													
EAN		8714692324215				Section width		770 mm					
Nominal tire pressure		2.4 bar				Overall diameter		1925 mm					
Tire construction		Radial				Static loaded radius		870 mm					
Recommended rim width		DW27B				Rolling circumference		5700 mm					
Permitted rim width		DW30B				SRI		925					
						Tread depth		56 mm					
						75% of the tire volume		844 l					
		Tire pressure (bar)											
		0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40			
		Load capacity per tire(kg)											
Speed (km/h)	10CHO	7625	8265	9050	9915	10800	11310	11800	12220	12420			
	15CHO	6990	7580	8295	9090	9900	10370	10815	11200	11385			
	25	4700	5100	5580	6115	6660	6975	7275	7535	7660			
	30	4530	4915	5380	5895	6420	6725	7015	7265	7385			
	40		4595	5025	5510	6000	6285	6555	6790	6900			
	50		4595	5025	5510	6000	6285	6555	6790	6900			

For the explanation of the symbols and abbreviations, see the inside of the last page.

# HARVESTER TIRES

## — DRIVE WHEEL

800/70 R 32 181 A8/B TL TRAXION HARVEST											
EAN		8714692309694				Section width		780 mm			
Nominal tire pressure		3.2 bar				Overall diameter		1925 mm			
Tire construction		Radial				Static loaded radius		870 mm			
Recommended rim width		DW27B				Rolling circumference		5700 mm			
Permitted rim width		DW30B				SRI		925			
						Tread depth		56 mm			
						75% of the tire volume		856 l			
		Tire pressure (bar)									
		0.80	1.20	1.60	2.00	2.40	2.80	3.20	3.60	4.00	
		Load capacity per tire(kg)									
Speed (km/h)	10C	6480	7710	8960	10360	11170	11730	12620	13530	14025	
	10L	5720	6805	7905	9140	9855	10350	11135	11940	12375	
	10H	4530	5380	6420	7015	7385	8185	8830			
	25	4700	5580	6660	7275	7660	8490	9160			
	30	4530	5380	6420	7015	7385	8185	8830			
	40			6000	6555	6900	7650	8250			
	50			6000	6555	6900	7650	8250			

For the explanation of the symbols and abbreviations, see the inside of the last page.

900/60 R 32 176 A8/B TL TRAXION HARVEST													
EAN		8714692309717				Section width		835 mm					
Nominal tire pressure		2.4 bar				Overall diameter		1885 mm					
Tire construction		Radial				Static loaded radius		850 mm					
Recommended rim width		DW27B				Rolling circumference		5610 mm					
Permitted rim width		DW28B. DW30B				SRI		925					
						Tread depth		56 mm					
						75% of the tire volume		873 l					
		Tire pressure (bar)											
		0.60	0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40	2.60	2.80
		Load capacity per tire(kg)											
Speed (km/h)	10C	5765	6600	7360	7845	8460	9040	9635	10235	10675	11170	11665	12070
	10L	5085	5825	6495	6920	7465	7975	8500	9030	9420	9855	10290	10650
	10H	3955	4615	5000	5465	5900	6205	6665	6995	7290	7595		
	25	4105	4790	5185	5670	6120	6440	6915	7255	7560	7880		
	30	3955	4615	5000	5465	5900	6205	6665	6995	7290	7595		
	40			4670	5110	5515	5800	6230	6535	6815	7100		
	50			4670	5110	5515	5800	6230	6535	6815	7100		

For the explanation of the symbols and abbreviations, see the inside of the last page.

# HARVESTER TIRES DRIVE WHEEL

900/60 R 32 CHO 176 A8/B TL TRAXION HARVEST										
EAN		8714692327629				Section width		835 mm		
Nominal tire pressure		2.4 bar				Overall diameter		1885 mm		
Tire construction		Radial				Static loaded radius		850 mm		
Recommended rim width		DW27B				Rolling circumference		5610 mm		
Permitted rim width		DW28B. DW30B				SRI		925		
						Tread depth		56 mm		
						75% of the tire volume		925 l		
		Tire pressure (bar)								
		0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40
		Load capacity per tire(kg)								
Speed (km/h)	10CHO	7765	8410	9195	9925	10440	11210	11765	12265	12780
	15CHO	7120	7710	8430	9100	9570	10280	10785	11240	11715
	25	4790	5185	5670	6120	6440	6915	7255	7560	7880
	30	4615	5000	5465	5900	6205	6665	6995	7290	7595
	40		4670	5110	5515	5800	6230	6535	6815	7100
	50		4670	5110	5515	5800	6230	6535	6815	7100

For the explanation of the symbols and abbreviations, see the inside of the last page.

900/60 R 32 181 A8/B TL TRAXION HARVEST										
EAN		8714692309731				Section width		835 mm		
Nominal tire pressure		2.4 bar				Overall diameter		1885 mm		
Tire construction		Radial				Static loaded radius		850 mm		
Recommended rim width		DW27B				Rolling circumference		5610 mm		
Permitted rim width		DW28B. DW30B				SRI		925		
						Tread depth		56 mm		
						75% of the tire volume		870 l		
		Tire pressure (bar)								
		0.80	1.20	1.60	2.00	2.40	2.80	3.20	3.60	4.00
		Load capacity per tire(kg)								
Speed (km/h)	10C	6600	7845	9040	10235	11170	12070	12740	13650	14025
	10L	5825	6920	7975	9030	9855	10650	11240	12045	12375
	10H	4615	5465	6205	6995	7595	8260	8830		
	25	4790	5670	6440	7255	7880	8570	9160		
	30	4615	5465	6205	6995	7595	8260	8830		
	40		5110	5800	6535	7100	7720	8250		
	50		5110	5800	6535	7100	7720	8250		

For the explanation of the symbols and abbreviations, see the inside of the last page.

# HARVESTER TIRES

## — DRIVE WHEEL

### 800/70 R 38 181 D TL TRAXION HARVEST

EAN		8714692344923				Section width		755 mm		
Nominal tire pressure		2.8 bar				Overall diameter		2050 mm		
Tire construction		Radial				Static loaded radius		920 mm		
Recommended rim width		DW25B				Rolling circumference		6080 mm		
Permitted rim width		DW27B				SRI		975		
						Tread depth		57 mm		
						75% of the tire volume		887 l		
		Tire pressure (bar)								
		0.80	1.20	1.60	2.00	2.40	2.80	3.20	3.40	
		Load capacity per tire(kg)								
Speed (km/h)	10C	6950	8270	9610	11110	11980	12565	13745	14025	
	10L	6135	7295	8480	9805	10570	11640	12125	12375	
	10H	5225	6200	7475	8085	8625	9490			
	25	5385	6390	7705	8335	8890	9775			
	30	5225	6200	7475	8085	8625	9490			
	40	4975	5905	7120	7700	8215	9035			
	50	4770	5660	6825	7385	7875	8665			
	65		5390	6500	7030	7500	8250			
70		4905	5915	6400	6825	7510				

For the explanation of the symbols and abbreviations, see the inside of the last page.

### 800/70 R 38 CHO 181 D TL TRAXION HARVEST

EAN		8714692344916				Section width		755 mm				
Nominal tire pressure		2.8 bar				Overall diameter		2050 mm				
Tire construction		Radial				Static loaded radius		920 mm				
Recommended rim width		DW25B				Rolling circumference		6080 mm				
Permitted rim width		DW27B				SRI		975				
						Tread depth		57 mm				
						75% of the tire volume		887 l				
		Tire pressure (bar)										
		0.80	1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40	2.60	2.80
		Load capacity per tire(kg)										
Speed (km/h)	10 CHO	8180	8870	9705	10635	11700	12135	12655	13105	13500	14550	14850
	15 CHO	7495	8130	8900	9750	10725	11120	11605	12015	12375	13340	13615
	25	5385	5840	6390	7000	7705	7990	8335	8630	8890	9580	9775
	30	5225	5665	6200	6795	7475	7750	8085	8375	8625	9295	9490
	40	4975	5395	5905	6470	7120	7380	7700	7975	8215	8855	9035
	50	4770	5175	5660	6205	6825	7080	7385	7645	7875	8490	8665
	65		4925	5390	5910	6500	6740	7030	7280	7500	8085	8250
	70		4485	4905	5375	5915	6135	6400	6625	6825	7355	7510

For the explanation of the symbols and abbreviations, see the inside of the last page.

# HARVESTER TIRES DRIVE WHEEL



## TRAXION OPTIMAL

THE NEXT GENERATION VF TIRE

### FEATURES

Innovative carcass construction enabling up to 25% lower inflation pressure in the field

Traxion concept with unique tread compound and high rubber content for 30% better wear resistance

10% higher radial stiffness\*\*

### BENEFITS

7%\* higher productivity and 7%\* lower fuel consumption  
15%\*\* larger footprint for less soil compaction and higher yield






30% longer life\*\*\*

Maximum stability at heavy road transport

\* According to tests conducted by DLG, compared to premium European IF competitor tire.

\*\* According to measurements by Vredestein testing dept. compared to premium European VF competitor tire.

\*\*\* According to Vredestein R&D compared to premium European IF and VF competitor tires.

Ø	Tire size	Service description	Nominal inflation pressure (bar)		 mm	 mm	 mm	 mm	Pag.
38	VF 650/85 R 38 PFO	182 D	2.0	DW23B	670*	2060*	900*	6105*	21
	VF 800/70 R 38 PFO	187 D	2.0	DW27B	805	2060	900	6100	22
42	VF 650/85 R 42 PFO	183 D	2.0	DW23B	670*	2160*	950*	6395*	23
	VF 710/70 R 42 PFO	182 D	2.0	DW25B	730	2060	910	6110	24
	VF 710/75 R 42 PFO	184 D	2.0	DW25B	730	2160	965	6390	25
	VF 800/70 R 42 PFO	189 D	2.0	DW27B	800	2165	930	6380	25
	VF 900/60 R 42 PFO NRO	189 D	2.0	DW30B	875	2145	920	6315	26

For the explanation of the symbols and abbreviations, see the inside of the last page.

\* = Calculated values

#### PFO (Pressure Field Operation)

Vredestein Very high Flexion (VF) tractor tires with the marking Pressure Field Operation (PFO) are in conformity with a new Experimental Standard registered by the European Tire and Rim Technical Organisation (ETRTO) in 2019. PFO tires - marked with PFO as a suffix after the size designation - are allowed to be operated at lower inflation pressures at lower speeds (especially in the field) compared to standard VF tires.



# HARVESTER TIRES — DRIVE WHEEL



## TRAXION<sup>XXL</sup>

OFFERING HIGHEST EFFICIENCY AND  
LONGEST LIFE FOR HIGH HP TRACTORS

### FEATURES

Unique curved cleats and compound properties

Dedicated traction and comfort zone

Largest volume






### BENEFITS

Extended lifespan

Maximized traction and excellent comfort

High load capacity



Ø	Tire size	Service description	Nominal inflation pressure (bar)		 mm	 mm	 mm	 mm	Pag.
38	710/70 R 38	166 D	1.6	DW23B	730	1930	870	5760	35
	710/75 R 38	174 D	2.4	DW23B	715	2000	910	5950	36
	800/70 R 38	178 D	2.4	DW25B	825	2065	940	6160	36
	900/60 R 38	178 D	2.4	DW27B	870	2040	925	6100	37
42	710/70 R 42	173 D	2.4	DW23B	730	2060	940	6140	37
	710/75 R 42	175 D	2.4	DW23B	735	2150	980	6395	38

For the explanation of the symbols and abbreviations, see the inside of the last page.

# HARVESTER TIRES STEERING WHEEL -



## TRAXION HARVEST

PROVIDING HIGHEST PRODUCTIVITY  
WITH MODERN HARVESTING EQUIPMENT

### FEATURES






- Unique curved cleats
- Strong yet flexible carcass
- IMP technology

### BENEFITS

- High traction, stability & comfort
- High load capacity and durability
- Maximum soil preservation












# TRAXION HARVEST

Ø	Tire size	Service description	Nominal inflation pressure (bar)		 mm	 mm	 mm	 mm	Pag.
24	460/70 R 24 IMP	163 A8	3.2	W15L	455	1235	555	3745	117
	500/70 R 24 IMP	164 A8	2.8	W15L	480	1305	580	3925	118
	500/85 R 24 IMP	171 A8	2.8	W15L	505	1450	645	4360	118
28	500/80 R 28 IMP	176 A8	3.2	W15L	490	1490	665	4520	119
	600/65 R 28 IMP	168 A8	2.0	DW18L	580	1470	650	4300	119
30	500/85 R 30 IMP	176 A8	2.8	W16L	505	1600	715	4750	120
	620/70 R 30 IMP	178 A8	2.8	DW20B	590	1600	715	4760	120

For the explanation of the symbols and abbreviations, see the inside of the last page.



## 460/70 R 24 IMP 163 A8 / 151 A8 TL TRAXION HARVEST

EAN		8714692335426			Section width		455 mm	
Nominal tire pressure		3.2 bar			Overall diameter		1235 mm	
Tire construction		Radial			Static loaded radius		555 mm	
Recommended rim width		W15L			Rolling circumference		3745 mm	
Permitted rim width		W14L. W16L			SRI		600	
<b>Very important: When these are fitted on a steered axle. see***</b>					Tread depth		34 mm	
					75% of the tire volume		169 l	
		Tire pressure (bar)						
		0.80	1.20	1.60	2.00	2.40	2.80	3.20
		Load capacity per tire(kg)						
Speed (km/h)	10 	2805	3610	4410	5110	5600	6125	6825
	10 	1965	2525	3050	3605	3920	4305	4830
	25 	2385	3070	3750	4345	4760	5205	5800
	25 	1670	2145	2595	3065	3330	3660	4105
	30 	2245	2885	3530	4090	4480	4900	5460
	30 	1570	2020	2440	2885	3135	3445	3865
	40 	2005	2580	3150	3650	4000	4375	4875
	40 	1405	1805	2180	2575	2800	3075	3450
	50 	1805	2320	2835	3285	3600	3940	4390

For the explanation of the symbols and abbreviations, see the inside of the last page.

# HARVESTER TIRES STEERING WHEEL -

## 500/70 R 24 IMP 164 A8 / 155 A8 TL TRAXION HARVEST

EAN	8714692335433	Section width	480 mm				
Nominal tire pressure	2.8 bar	Overall diameter	1305 mm				
Tire construction	Radial	Static loaded radius	580 mm				
Recommended rim width	W15L	Rolling circumference	3925 mm				
Permitted rim width	W16L	SRI	625				
<b>Very important: When these are fitted on a steered axle. see***</b>		Tread depth	37 mm				
		75% of the tire volume	211 l				
Tire pressure (bar)							
0.80      1.20      1.60      2.00      2.40      2.80							
Load capacity per tire(kg)							
Speed (km/h)	10	3200	4115	4970	5775	6475	7000
	10	2480	3190	3920	4550	4970	5425
	25	2720	3495	4225	4910	5505	5950
	25	2110	2710	3330	3870	4225	4610
	30	2560	3290	3975	4620	5180	5600
	30	1985	2550	3135	3640	3975	4340
	40	2285	2940	3550	4125	4625	5000
	40	1770	2275	2800	3250	3550	3875
	50	2055	2645	3195	3715	4165	4500

For the explanation of the symbols and abbreviations, see the inside of the last page.

## 500/85 R 24 IMP 171 A8 / 158 A8 TL TRAXION HARVEST

EAN	8714692335440	Section width	505 mm				
Nominal tire pressure	2.8 bar	Overall diameter	1450 mm				
Tire construction	Radial	Static loaded radius	645 mm				
Recommended rim width	W15L	Rolling circumference	4360 mm				
Permitted rim width	W16L	SRI	700				
<b>Very important: When these are fitted on a steered axle. see***</b>		Tread depth	37 mm				
		75% of the tire volume	302 l				
Tire pressure (bar)							
0.80      1.20      1.60      2.00      2.40      2.80							
Load capacity per tire(kg)							
Speed (km/h)	10	3830	4925	5950	6650	7630	8610
	10	2680	3445	4200	4690	5250	5950
	25	3255	4185	5060	5655	6485	7320
	25	2280	2930	3570	3985	4465	5060
	30	3065	3940	4760	5320	6105	6890
	30	2145	2755	3360	3750	4200	4760
	40	2735	3515	4250	4750	5450	6150
	40	1915	2460	3000	3350	3750	4250
	50	2460	3165	3825	4275	4905	5535

For the explanation of the symbols and abbreviations, see the inside of the last page.

# HARVESTER TIRES -STEERING WHEEL

## 500/80 R 28 IMP 176 A8 / 164 A8 TL TRAXION HARVEST

EAN	8714692335457		Section width	490 mm				
Nominal tire pressure	3.2 bar		Overall diameter	1490 mm				
Tire construction	Radial		Static loaded radius	665 mm				
Recommended rim width	W15L		Rolling circumference	4520 mm				
Permitted rim width	W16L		SRI	725				
<b>Very important: When these are fitted on a steered axle. see***</b>			Tread depth	37 mm				
			75% of the tire volume	283 l				
		Tire pressure (bar)						
		0.80	1.20	1.60	2.00	2.40	2.80	3.20
		Load capacity per tire(kg)						
Speed (km/h)	10 →	3855	4960	6125	7000	8120	9100	9940
	10 ⊙	2740	3520	4305	4970	5775	6475	7000
	25 →	3280	4215	5205	5950	6900	7735	8450
	25 ⊙	2330	2995	3660	4225	4910	5505	5950
	30 →	3085	3965	4900	5600	6495	7280	7950
	30 ⊙	2190	2815	3445	3975	4620	5180	5600
	40 →	2755	3540	4375	5000	5800	6500	7100
	40 ⊙	1955	2515	3075	3550	4125	4625	5000
	50 →	2480	3190	3940	4500	5220	5850	6390

For the explanation of the symbols and abbreviations, see the inside of the last page.

## 600/65 R 28 IMP 168 A8 / 156 A8 TL TRAXION HARVEST

EAN	8714692335471		Section width	580 mm				
Nominal tire pressure	2.0 bar		Overall diameter	1470 mm				
Tire construction	Radial		Static loaded radius	650 mm				
Recommended rim width	DW18L		Rolling circumference	4300 mm				
Permitted rim width	DW16L.W18L		SRI	700				
<b>Very important: When these are fitted on a steered axle. see***</b>			Tread depth	52 mm				
			75% of the tire volume	315 l				
		Tire pressure (bar)						
		0.80	1.20	1.60	2.00			
		Load capacity per tire(kg)						
Speed (km/h)	10 →	4255	5475	6650			7840	
	10 ⊙	3085	3970	4830			5600	
	25 →	3620	4650	5655			6665	
	25 ⊙	2625	3375	4105			4760	
	30 →	3405	4380	5320			6270	
	30 ⊙	2470	3175	3865			4480	
	40 →	3040	3910	4750			5600	
	40 ⊙	2205	2835	3450			4000	
	50 →	2735	3520	4275			5040	

For the explanation of the symbols and abbreviations, see the inside of the last page.

# HARVESTER TIRES STEERING WHEEL -

## 500/85 R 30 IMP 176 A8 / 164 A8 TL TRAXION HARVEST

EAN	8714692335464	Section width	505 mm				
Nominal tire pressure	2.8 bar	Overall diameter	1600 mm				
Tire construction	Radial	Static loaded radius	715 mm				
Recommended rim width	W16L	Rolling circumference	4750 mm				
Permitted rim width	W15L	SRI	775				
<b>Very important: When these are fitted on a steered axle. see***</b>		Tread depth	37 mm				
		75% of the tire volume	344 l				
Tire pressure (bar)							
0.80      1.20      1.60      2.00      2.40      2.80							
Load capacity per tire(kg)							
Speed (km/h)	10	4195	5395	6650	7630	8820	9940
	10	2940	3775	4550	5425	6125	7000
	25	3565	4585	5655	6485	7495	8450
	25	2495	3210	3870	4610	5205	5950
	30	3355	4315	5320	6105	7055	7950
	30	2350	3020	3640	4340	4900	5600
	40	3000	3855	4750	5450	6300	7100
	40	2100	2700	3250	3875	4375	5000
	50	2700	3470	4275	4905	5670	6390

For the explanation of the symbols and abbreviations, see the inside of the last page.

## 620/70 R 30 IMP 178 A8 / 166 A8 TL TRAXION HARVEST

EAN	8714692335488	Section width	590 mm			
Nominal tire pressure	2.4 bar	Overall diameter	1600 mm			
Tire construction	Radial	Static loaded radius	715 mm			
Recommended rim width	DW20L	Rolling circumference	4760 mm			
Permitted rim width	DW18L	SRI	775			
<b>Very important: When these are fitted on a steered axle. see***</b>		Tread depth	52 mm			
		75% of the tire volume	392 l			
Tire pressure (bar)						
0.80      1.20      1.60      2.00      2.40						
Load capacity per tire(kg)						
Speed (km/h)	10	4935	6345	7840	9100	10500
	10	3505	4505	5425	6300	7420
	25	4195	5395	6665	7735	8925
	25	2980	3830	4610	5355	6305
	30	3950	5080	6270	7280	8400
	30	2805	3605	4340	5040	5935
	40	3525	4535	5600	6500	7500
	40	2505	3220	3875	4500	5300
	50	3175	4080	5040	5850	6750

For the explanation of the symbols and abbreviations, see the inside of the last page.

# HARVESTER TIRES -STEERING WHEEL



# HARVESTER TIRES STEERING WHEEL -



## TRAXION<sup>VERSA</sup>

UNBEATABLE ON  
SOFT SURFACES

### FEATURES

- Large cleat surface in comfort zone
- Extended curved cleats in traction zone
- Reinforced sidewall & stabiliser ring

### BENEFITS

- Flat and large contact surface
- Maximum traction
- Maximum damage protection

Ø	Tire size	Service description	Nominal inflation pressure (bar)						Pag.
				mm	mm	mm	mm		
18	340/80 R 18 IND	143 A8/B	4.0	11	355	1000	455	3000	130
20	400/70 R 20 IND	149 A8/B	4.0	13	405	1075	475	3250	130
24	400/70 R 24 IND	152 A8/B	4.0	13	405	1170	535	3510	131
	400/80 R 24 IND	162 A8/B	5.0	DW13	405	1240	570	3740	131
	460/70 R 24 IND	159 A8/B	4.0	DW15L	480	1255	570	3800	132
	500/70 R 24 IND	164 A8/B	4.0	DW16L	515	1320	595	4020	132
26	480/80 R 26 IND	160 A8/B	3.2	DW15L	495	1440	645	4320	133
28	440/80 R 28 IND	156 A8/B	4.0	DW14L	450	1415	640	4270	133

For the explanation of the symbols and abbreviations, see the inside of the last page.



# HARVESTER TIRES - STEERING WHEEL



## TRAXION<sup>XXL</sup>

OFFERING HIGHEST EFFICIENCY AND  
LONGEST LIFE FOR HIGH HP TRACTORS

### FEATURES

Unique curved cleats and compound properties

Dedicated traction and comfort zone

Largest volume






### BENEFITS

Extended lifespan

Maximized traction and excellent comfort

High load capacity



Ø	Tire size	Service description	Nominal inflation pressure (bar)		 mm	 mm	 mm	 mm	Pag.
28	600/65 R 28	154 D	2.4	DW18L	595	1480	670	4405	31
	600/70 R 28	157 D	2.4	DW20B	610	1540	700	4590	31
30	540/65 R 30 <sup>1</sup>	150 D	2.4	DW16L	540	1460	670	4400	47
	600/70 R 30	158 D	2.4	DW20B	630	1590	725	4750	32
	710/60 R 30	162 D	2.4	DW23B	705	1610	730	4800	32

For the explanation of the symbols and abbreviations, see the inside of the last page.

1 = Traxion 65





# AGRI INDUSTRIAL TIRES

## SOFT SURFACE

PAG.

Traxion Versa Green  
Traxion Versa

126  
128

## HARD SURFACE

Endurion

134





# AGRI INDUSTRIAL TIRES FOR SOFT SURFACES



## **TRAXION** VERSA GREEN

THE PREMIUM SOLUTION  
FOR ALPINE APPLICATIONS

### FEATURES

Traxion concept with unique tread compound and high rubber content in the centre

Steel belt combined with stabilizer ring

Curved Tread Contour with rounded lug shoulders

### BENEFITS






Excellent driving comfort & 30% longer tire life  
Maximum traction

Excellent side grip for stable driving behaviour on slopes

Grassland preservation



# TRAXION VERSA GREEN

Ø	Tire size	Service description	Nominal inflation pressure (bar)		 mm	 mm	 mm	 mm	Pag.
17	440/50 R 17 IMP	135 D	3.6	14	435	875	405	2660	127

For the explanation of the symbols and abbreviations, see the inside of the last page.

440/50 R 17 IMP 135 D TL TRAXION VERSA GREEN									
EAN	8714692892943			Section width	435 mm				
Nominal tire pressure	3.6 bar			Overall diameter	875 mm				
Tire construction	Radial			Static loaded radius	405 mm				
Recommended rim width	14			Rolling circumference	2660 mm				
Permitted rim width	13.00			SRI	410				
Alternative tire size	425/55 R 17			Tread depth (including tie bar)	27 mm				
				Tie bar height	3 mm				
				75% of the tire volume	104 l				
		Tire pressure (bar)							
		0.80	1.20	1.60	2.00	2.40	2.80	3.20	3.60
		Load capacity per tire(kg)							
Speed (km/h)	10	1370	1765	2155	2500	2865	3225	3510	3925
	25	1205	1545	1890	2195	2515	2830	3080	3445
	30	1150	1480	1805	2095	2405	2705	2945	3290
	40	1035	1330	1630	1890	2165	2435	2650	2965
	50	920	1185	1450	1680	1925	2170	2360	2640
	65		980	1195	1390	1590	1790	1950	2180
	70		890	1090	1265	1450	1630	1775	1985

For the explanation of the symbols and abbreviations, see the inside of the last page.

# AGRI INDUSTRIAL TIRES FOR SOFT SURFACES



## **TRAXION** *VERSA*

**UNBEATABLE ON  
SOFT SURFACES**

### **FEATURES**






- Large cleat surface in comfort zone
- Extended curved cleats in traction zone
- Reinforced sidewall & stabiliser ring

### **BENEFITS**

- Flat and large contact surface
- Maximum traction
- Maximum damage protection



# TRAXION VERSA

Ø	Tire size	Service description	Nominal inflation pressure (bar)		 mm	 mm	 mm	 mm	Pag.
18	340/80 R 18 IND	143 A8/B	4.0	11	355	1000	455	3000	130
20	400/70 R 20 IND	149 A8/B	4.0	13	405	1075	475	3250	130
24	400/70 R 24 IND	152 A8/B	4.0	13	405	1170	535	3510	131
	400/80 R 24 IND	162 A8/B	5.0	DW13	405	1240	570	3740	131
	460/70 R 24 IND	159 A8/B	4.0	DW15L	480	1255	570	3800	132
	500/70 R 24 IND	164 A8/B	4.0	DW16L	515	1320	595	4020	132
26	480/80 R 26 IND	160 A8/B	3.2	DW15L	495	1440	645	4320	133
28	440/80 R 28 IND	156 A8/B	3.2	DW14L	450	1415	640	4270	133

For the explanation of the symbols and abbreviations, see the inside of the last page.



# AGRI INDUSTRIAL TIRES FOR SOFT SURFACES

340/80 R 18 IND 143 A8/B TL TRAXION VERSA									
EAN		8714692335341			Section width		355 mm		
Nominal tire pressure		4.0 bar			Overall diameter		1000 mm		
Tire construction		Radial			Static loaded radius		455 mm		
Recommended rim width		11			Rolling circumference		3000 mm		
Permitted rim width		W10, W11, 11SDC, 12, 12SC			SRI		475		
Alternative tire size		335/80 R 18, 12.5 R 18			Tread depth (including tie bar)		32 mm		
					Tie bar height		3 mm		
					75% of the tire volume		86 l		
		Tire pressure (bar)							
		1.60	2.00	2.40	2.80	3.20	3.60	4.00	4.40
		Load capacity per tire(kg)							
Speed (km/h)	0	2430	2970	3505	4045	4585	5150	5665	6265
	10Ci	1585	1935	2285	2640	2990	3360	3695	4090
	25	1370	1615	1865	2115	2375	2610	2890	
	30	1340	1585	1830	2075	2330	2560	2835	
	40	1290	1525	1760	1995	2240	2465	2725	
	50	1290	1525	1760	1995	2240	2465	2725	

For the explanation of the symbols and abbreviations, see the inside of the last page.

400/70 R 20 IND 149 A8/B TL TRAXION VERSA									
EAN		8714692309922			Section width		405 mm		
Nominal tire pressure		4.0 bar			Overall diameter		1075 mm		
Tire construction		Radial			Static loaded radius		475 mm		
Recommended rim width		13			Rolling circumference		3250 mm		
Permitted rim width		12SDC, 13SDC, 14			SRI		525		
Alternative tire size		405/70 R 20, 16.0/70 R 20			Tread depth (including tie bar)		36 mm		
					Tie bar height		3 mm		
					75% of the tire volume		115 l		
		Tire pressure (bar)							
		1.60	2.00	2.40	2.80	3.20	3.60	4.00	4.40
		Load capacity per tire(kg)							
Speed (km/h)	0	2915	3590	4260	4860	5530	6205	6840	7475
	10Ci	1900	2340	2780	3170	3610	4045	4460	4875
	25	1640	1955	2245	2640	2970	3150	3445	
	30	1610	1920	2205	2590	2910	3095	3380	
	40	1550	1845	2120	2490	2800	2975	3250	
	50	1550	1845	2120	2490	2800	2975	3250	

For the explanation of the symbols and abbreviations, see the inside of the last page.



# AGRI INDUSTRIAL TIRES — FOR SOFT SURFACES

## 400/70 R 24 IND 152 A8/B TL TRAXION VERSA

EAN	8714692335358	Section width	405 mm						
Nominal tire pressure	4.0 bar	Overall diameter	1170 mm						
Tire construction	Radial	Static loaded radius	535 mm						
Recommended rim width	13	Rolling circumference	3510 mm						
Permitted rim width	12SDC. 13SDC. 14	SRI	575						
Alternative tire size	405/70 R 24	Tread depth (including tie bar)	35 mm						
	16.0/70 R 24	Tie bar height	3 mm						
		75% of the tire volume	124 l						
		Tire pressure (bar)							
		1.60	2.00	2.40	2.80	3.20	3.60	4.00	4.40
		Load capacity per tire(kg)							
Speed (km/h)	0	3150	3850	4550	5250	5950	6670	7350	8165
	10Ci	2055	2510	2965	3425	3880	4350	4795	5325
	25	1775	2095	2420	2740	3075	3385	3765	
	30	1740	2055	2375	2690	3015	3325	3690	
	40	1675	1980	2285	2585	2900	3195	3550	
	50	1675	1980	2285	2585	2900	3195	3550	

For the explanation of the symbols and abbreviations, see the inside of the last page.

## 400/80 R 24 IND 162 A8/B TL TRAXION VERSA

EAN	8714692335365	Section width	405 mm							
Nominal tire pressure	5.0 bar	Overall diameter	1240 mm							
Tire construction	Radial	Static loaded radius	570 mm							
Recommended rim width	DW13	Rolling circumference	3740 mm							
Permitted rim width	13	SRI	600							
Alternative tire size	15.5/80 R 24	Tread depth (including tie bar)	39 mm							
		Tie bar height	3 mm							
		75% of the tire volume	151 l							
		Tire pressure (bar)								
		1.60	2.00	2.40	2.80	3.20	3.60	4.00	4.40	5.00
		Load capacity per tire(kg)								
Speed (km/h)	0	3545	4335	5120	5910	6695	7475	8275	9200	10240
	10Ci	2310	2825	3340	3855	4365	4875	5395	6000	6680
	25	1995	2360	2725	3085	3445	3815	4240	4540	5035
	30	1960	2315	2670	3030	3380	3740	4160	4455	4940
	40	1885	2225	2570	2910	3250	3595	4000	4280	4750
	50	1885	2225	2570	2910	3250	3595	4000	4280	4750

For the explanation of the symbols and abbreviations, see the inside of the last page.



# AGRI INDUSTRIAL TIRES FOR SOFT SURFACES

460/70 R 24 IND 159 A8/B TL TRAXION VERSA										
EAN		8714692309946				Section width		480 mm		
Nominal tire pressure		4.0 bar				Overall diameter		1255 mm		
Tire construction		Radial				Static loaded radius		570 mm		
Recommended rim width		DW15L				Rolling circumference		3800 mm		
Permitted rim width		DW14L DW16L				SRI		600		
Alternative tire size		17.5 LR 24				Tread depth (including tie bar)		38 mm		
EAN Tube		8714692332685				Tie bar height		3 mm		
						75% of the tire volume		191 l		
		Tire pressure (bar)								
		1.60	2.00	2.40	2.80	3.20	3.60	4.00	4.40	
		Load capacity per tire(kg)								
Speed (km/h)	0	3915	4785	5655	6520	7390	8165	9130	10065	
	10Ci	2550	3120	3685	4255	4820	5325	5955	6565	
	25	2205	2605	3005	3405	3765	4210	4640		
	30	2165	2555	2950	3340	3690	4130	4550		
	40	2080	2460	2835	3215	3550	3970	4375		
	50	2080	2460	2835	3215	3550	3970	4375		

For the explanation of the symbols and abbreviations, see the inside of the last page.

500/70 R 24 IND 164 A8/B TL TRAXION VERSA										
EAN		8714692309960				Section width		515 mm		
Nominal tire pressure		4.0 bar				Overall diameter		1320 mm		
Tire construction		Radial				Static loaded radius		595 mm		
Recommended rim width		DW16L				Rolling circumference		4020 mm		
Permitted rim width		DW15L DW18L				SRI		625		
Alternative tire size		19.5 LR 24				Tread depth (including tie bar)		39 mm		
EAN Tube		8714692332692				Tie bar height		3 mm		
						75% of the tire volume		234 l		
		Tire pressure (bar)								
		1.60	2.00	2.40	2.80	3.20	3.60	4.00	4.40	
		Load capacity per tire(kg)								
Speed (km/h)	0	4460	5450	6445	7435	8425	9490	10410	11500	
	10Ci	2910	3555	4200	4850	5495	6190	6790	7500	
	25	2515	2970	3425	3885	4375	4795	5300		
	30	2465	2915	3360	3810	4290	4705	5200		
	40	2370	2800	3230	3665	4125	4525	5000		
	50	2370	2800	3230	3665	4125	4525	5000		

For the explanation of the symbols and abbreviations, see the inside of the last page.

# AGRI INDUSTRIAL TIRES — FOR SOFT SURFACES

## 480/80 R 26 IND 160 A8/B TL TRAXION VERSA

EAN	8714692309984	Section width	495 mm				
Nominal tire pressure	3.2 bar	Overall diameter	1440 mm				
Tire construction	Radial	Static loaded radius	645 mm				
Recommended rim width	DW15L	Rolling circumference	4320 mm				
Permitted rim width	DW16L	SRI	675				
Alternative tire size	18.4 R 26	Tread depth (including tie bar)	39 mm				
		Tie bar height	3 mm				
		75% of the tire volume	273 l				
		Tire pressure (bar)					
		1.60	2.00	2.40	2.80	3.20	3.60
		Load capacity per tire(kg)					
Speed (km/h)	0	4885	5970	7055	8145	9230	10350
	10Ci	3185	3895	4605	5310	6020	6750
	25	2750	3255	3755	4255	4770	
	30	2700	3190	3680	4175	4680	
	40	2595	3070	3540	4015	4500	
	50	2595	3070	3540	4015	4500	

For the explanation of the symbols and abbreviations, see the inside of the last page.

## 440/80 R 28 IND 156 A8/B TL TRAXION VERSA

EAN	8714692336416	Section width	450 mm				
Nominal tire pressure	3.2 bar	Overall diameter	1415 mm				
Tire construction	Radial	Static loaded radius	640 mm				
Recommended rim width	DW14L	Rolling circumference	4270 mm				
Permitted rim width	DW15L	SRI	675				
Alternative tire size	16.9 R 28	Tread depth (including tie bar)	39 mm				
		Tie bar height	3 mm				
		75% of the tire volume	219 l				
		Tire pressure (bar)					
		1.60	2.00	2.40	2.80	3.20	3.60
		Load capacity per tire(kg)					
Speed (km/h)	0	4405	5380	6360	7340	8315	9200
	10Ci	2870	3510	4150	4785	5425	6000
	25	2480	2930	3380	3835	4240	
	30	2435	2875	3320	3760	4160	
	40	2340	2765	3190	3615	4000	
	50	2340	2765	3190	3615	4000	

For the explanation of the symbols and abbreviations, see the inside of the last page.



# AGRI INDUSTRIAL TIRES FOR HARD SURFACES



## **ENDURION**

THE EFFICIENCY CHAMPION  
ON HARD SURFACES

### FEATURES

High rubber content in profile (44%)

Broad-based 45-degree cleats

Sophisticated compound and robust carcass design

### BENEFITS






Exceptionally long service life

Optimal self-cleaning and traction

High durability, maximum return on investment



# ENDURION

Ø	Tire size	Service description	Nominal inflation pressure (bar)		 mm	 mm	 mm	 mm	Pag.
18	340/80 R 18 IND	143 A8/B	4.0	11	355	1000	460	3000	136
	400/70 R 18 IND	147 A8/B	4.0	13	410	1015	465	3050	136
20	340/80 R 20 IND	144 A8/B	4.0	11	355	1055	490	3180	137
	400/70 R 20 IND	149 A8/B	4.0	13	405	1070	490	3245	137
24	400/70 R 24 IND	152 A8/B	4.0	13	405	1170	540	3510	138
	400/80 R 24 IND	162 A8/B	5.0	DW13	410	1245	570	3720	138
	460/70 R 24 IND	159 A8/B	4.0	DW15L	480	1265	570	3820	139
	500/70 R 24 IND	164 A8/B	4.0	DW16L	520	1315	595	4000	139
26	480/80 R 26 IND	160 A8/B	3.2	DW15L	495	1440	645	4320	140
28	440/80 R 28 IND	156 A8/B	3.2	DW14L	455	1420	640	4290	140

For the explanation of the symbols and abbreviations, see the inside of the last page.



# AGRI INDUSTRIAL TIRES FOR HARD SURFACES

340/80 R 18 IND 143 A8/B TL ENDURION									
EAN	8714692335372				Section width		355 mm		
Nominal tire pressure	4.0 bar				Overall diameter		1000 mm		
Tire construction	Radial				Static loaded radius		460 mm		
Recommended rim width	11				Rolling circumference		3000 mm		
Permitted rim width	W10, W11, 11SDC, 12, 12SC				SRI		475		
Alternative tire size	335/80 R 18 12.5 R 18				Tread depth (including tie bar)		26 mm		
					Tie bar height		3 mm		
					75% of the tire volume		89 l		
		Tire pressure (bar)							
		1.60	2.00	2.40	2.80	3.20	3.60	4.00	4.40
		Load capacity per tire(kg)							
Speed (km/h)	0	2430	2970	3505	4045	4585	5150	5665	6265
	10Ci	1585	1935	2285	2640	2990	3360	3695	4090
	25	1370	1615	1865	2115	2375	2610	2890	
	30	1340	1585	1830	2075	2330	2560	2835	
	40	1290	1525	1760	1995	2240	2465	2725	
	50	1290	1525	1760	1995	2240	2465	2725	

For the explanation of the symbols and abbreviations, see the inside of the last page.

400/70 R 18 IND 147 A8/B TL ENDURION									
EAN	8714692335389				Section width		410 mm		
Nominal tire pressure	4.0 bar				Overall diameter		1015 mm		
Tire construction	Radial				Static loaded radius		465 mm		
Recommended rim width	13				Rolling circumference		3050 mm		
Permitted rim width	12SDC, 13SDC, 14				SRI		475		
Alternative tire size	405/70 R 18 16.0/70 R 18				Tread depth (including tie bar)		25 mm		
					Tie bar height		3 mm		
					75% of the tire volume		109 l		
		Tire pressure (bar)							
		1.60	2.00	2.40	2.80	3.20	3.60	4.00	4.40
		Load capacity per tire(kg)							
Speed (km/h)	0	2780	3395	4015	4630	5250	5920	6485	7070
	10Ci	1810	2215	2620	3020	3425	3865	4230	4615
	25	1565	1850	2135	2420	2730	2990	3260	
	30	1535	1815	2095	2375	2680	2930	3200	
	40	1475	1745	2015	2280	2575	2820	3075	
	50	1475	1745	2015	2280	2575	2820	3075	

For the explanation of the symbols and abbreviations, see the inside of the last page.

# AGRI INDUSTRIAL TIRES — FOR HARD SURFACES

## 340/80 R 20 IND 144 A8/B TL ENDURION

EAN	8714692336584	Section width	355 mm						
Nominal tire pressure	4.0 bar	Overall diameter	1055 mm						
Tire construction	Radial	Static loaded radius	490 mm						
Recommended rim width	11	Rolling circumference	3180 mm						
Permitted rim width	W10, W11, 11SDC, 12, 12SC	SRI	500						
Alternative tire size	335/80 R 20 12.5 R 20	Tread depth (including tie bar)	26 mm						
		Tie bar height	3 mm						
		75% of the tire volume	96 l						
Tire pressure (bar)									
1.60    2.00    2.40    2.80    3.20    3.60    4.00    4.40									
Load capacity per tire(kg)									
Speed (km/h)	0	2540	3105	3670	4235	4795	5430	5925	6440
	10Ci	1655	2025	2390	2760	3130	3540	3865	4200
	25	1430	1690	1950	2210	2500	2730	2970	
	30	1405	1660	1915	2170	2455	2680	2910	
	40	1350	1595	1840	2085	2360	2575	2800	
	50	1350	1595	1840	2085	2360	2575	2800	

For the explanation of the symbols and abbreviations, see the inside of the last page.

## 400/70 R 20 IND 149 A8/B TL ENDURION

EAN	8714692335396	Section width	405 mm						
Nominal tire pressure	4.0 bar	Overall diameter	1070 mm						
Tire construction	Radial	Static loaded radius	490 mm						
Recommended rim width	13	Rolling circumference	3245 mm						
Permitted rim width	12SDC, 13SDC, 14	SRI	525						
Alternative tire size	405/70 R 20 16.0/70 R 20	Tread depth (including tie bar)	25 mm						
		Tie bar height	3 mm						
		75% of the tire volume	116 l						
Tire pressure (bar)									
1.60    2.00    2.40    2.80    3.20    3.60    4.00    4.40									
Load capacity per tire(kg)									
Speed (km/h)	0	2905	3550	4195	4840	5485	6095	6780	7475
	10Ci	1895	2315	2735	3160	3580	3975	4420	4875
	25	1635	1935	2230	2530	2810	3125	3445	
	30	1605	1895	2190	2480	2755	3065	3380	
	40	1545	1825	2105	2385	2650	2945	3250	
	50	1545	1825	2105	2385	2650	2945	3250	

For the explanation of the symbols and abbreviations, see the inside of the last page.



# AGRI INDUSTRIAL TIRES FOR HARD SURFACES

400/70 R 24 IND 152 A8/B TL ENDURION									
EAN	8714692335402		Section width		405 mm				
Nominal tire pressure	4.0 bar		Overall diameter		1170 mm				
Tire construction	Radial		Static loaded radius		540 mm				
Recommended rim width	13		Rolling circumference		3510 mm				
Permitted rim width	W10, W11, 125DC, 135DC, 14		SRI		500				
Alternative tire size	405/70 R 24		Tread depth (including tie bar)		25 mm				
	16.0/70 R 24		Tie bar height		3 mm				
			75% of the tire volume		130 l				
		Tire pressure (bar)							
		1.60	2.00	2.40	2.80	3.20	3.60	4.00	4.40
		Load capacity per tire(kg)							
Speed (km/h)	0	3150	3850	4550	5250	5950	6670	7350	8165
	10Ci	2055	2510	2965	3425	3880	4350	4795	5325
	25	1775	2095	2420	2740	3075	3385	3765	
	30	1740	2055	2375	2690	3015	3325	3690	
	40	1675	1980	2285	2585	2900	3195	3550	
	50	1675	1980	2285	2585	2900	3195	3550	

For the explanation of the symbols and abbreviations, see the inside of the last page.

400/80 R 24 IND 162 A8/B TL ENDURION										
EAN	8714692335419		Section width		410 mm					
Nominal tire pressure	5.0 bar		Overall diameter		1245 mm					
Tire construction	Radial		Static loaded radius		570 mm					
Recommended rim width	DW13		Rolling circumference		3720 mm					
Permitted rim width	13		SRI		600					
Alternative tire size	15.5/80 R 24		Tread depth (including tie bar)		30 mm					
			Tie bar height		3 mm					
			75% of the tire volume		158 l					
		Tire pressure (bar)								
		1.60	2.00	2.40	2.80	3.20	3.60	4.00	4.40	5.00
		Load capacity per tire(kg)								
Speed (km/h)	0	3545	4335	5120	5910	6695	7475	8275	9200	10240
	10Ci	2310	2825	3340	3855	4365	4875	5395	6000	6680
	25	1995	2360	2725	3085	3445	3815	4240	4540	5035
	30	1960	2315	2670	3030	3380	3740	4160	4455	4940
	40	1885	2225	2570	2910	3250	3595	4000	4280	4750
	50	1885	2225	2570	2910	3250	3595	4000	4280	4750

For the explanation of the symbols and abbreviations, see the inside of the last page.



# AGRI INDUSTRIAL TIRES — FOR HARD SURFACES

## 460/70 R 24 IND 159 A8/B TL ENDURION

EAN	8714692310003	Section width	480 mm
Nominal tire pressure	4.0 bar	Overall diameter	1265 mm
Tire construction	Radial	Static loaded radius	570 mm
Recommended rim width	DW15L	Rolling circumference	3820 mm
Permitted rim width	DW14L DW16L	SRI	600
Alternative tire size	17.5 LR 24	Tread depth (including tie bar)	30 mm
EAN Tube	8714692332685	Tie bar height	3 mm
		75% of the tire volume	199 l
Tire pressure (bar)			
	1.60	2.00	2.40
		2.80	3.20
		3.60	4.00
		4.40	
Load capacity per tire(kg)			
Speed (km/h)	0	3915	4785
	10Ci	2550	3120
	25	2205	2605
	30	2165	2555
	40	2080	2460
	50	2080	2460
	5655	6520	7390
	6520	7390	8165
	8165	9130	10065
	9130	10065	

For the explanation of the symbols and abbreviations, see the inside of the last page.

## 500/70 R 24 IND 164 A8/B TL ENDURION

EAN	8714692310027	Section width	520 mm
Nominal tire pressure	4.0 bar	Overall diameter	1315 mm
Tire construction	Radial	Static loaded radius	595 mm
Recommended rim width	DW16L	Rolling circumference	4000 mm
Permitted rim width	DW15L DW18L	SRI	625
Alternative tire size	19.5 LR 24	Tread depth (including tie bar)	30 mm
EAN Tube	8714692332692	Tie bar height	3 mm
		75% of the tire volume	246 l
Tire pressure (bar)			
	1.60	2.00	2.40
		2.80	3.20
		3.60	4.00
		4.40	
Load capacity per tire(kg)			
Speed (km/h)	0	4460	5450
	10Ci	2910	3555
	25	2515	2970
	30	2465	2915
	40	2370	2800
	50	2370	2800
	6445	7435	8425
	7435	8425	9490
	9490	10410	11500
	10410	11500	

For the explanation of the symbols and abbreviations, see the inside of the last page.



# AGRI INDUSTRIAL TIRES FOR HARD SURFACES

480/80 R 26 IND 160 A8/B TL ENDURION								
EAN	8714692310041	Section width						495 mm
Nominal tire pressure	3.2 bar	Overall diameter						1440 mm
Tire construction	Radial	Static loaded radius						645 mm
Recommended rim width	DW15L	Rolling circumference						4320 mm
Permitted rim width	DW16L	SRI						675
Alternative tire size	18.4 R 26	Tread depth (including tie bar)						30 mm
		Tie bar height						3 mm
		75% of the tire volume						283 l
		Tire pressure (bar)						
		1.60	2.00	2.40	2.80	3.20	3.60	
		Load capacity per tire(kg)						
Speed (km/h)	0	4885	5970	7055	8145	9230	10350	
	10Ci	3185	3895	4605	5310	6020	6750	
	25	2750	3255	3755	4255	4770		
	30	2700	3190	3680	4175	4680		
	40	2595	3070	3540	4015	4500		
	50	2595	3070	3540	4015	4500		

For the explanation of the symbols and abbreviations, see the inside of the last page.

440/80 R 28 IND 156 A8/B TL ENDURION								
EAN	8714692310065	Section width						455 mm
Nominal tire pressure	3.2 bar	Overall diameter						1420 mm
Tire construction	Radial	Static loaded radius						640 mm
Recommended rim width	DW14L	Rolling circumference						4290 mm
Permitted rim width	DW13L. DW15L	SRI						675
Alternative tire size	16.9 R 28	Tread depth (including tie bar)						30 mm
		Tie bar height						3 mm
		75% of the tire volume						238 l
		Tire pressure (bar)						
		1.60	2.00	2.40	2.80	3.20	3.60	
		Load capacity per tire(kg)						
Speed (km/h)	0	4405	5380	6360	7340	8315	9200	
	10Ci	2870	3510	4150	4785	5425	6000	
	25	2480	2930	3380	3835	4240		
	30	2435	2875	3320	3760	4160		
	40	2340	2765	3190	3615	4000		
	50	2340	2765	3190	3615	4000		

For the explanation of the symbols and abbreviations, see the inside of the last page.

# AGRI INDUSTRIAL TIRES — FOR HARD SURFACES







# TRAILER AND IMPLEMENT TIRES

## Pag.

Radial implement tire conversion table 144

## Radial

Endurion Trailer 147  
Flotation Trac 150  
Flotation Pro 170

## Bias

Flotation+ 180  
AW 192  
AS 202  
V61 206



# RADIAL IMPLEMENT TIRE CONVERSION TABLE

		Section width (mm)													
		480	500	520	560	580	600	620	650	680	710	750	800	850	900
Overall diameter (mm)	860	480/45 R 17													
	960			520/50 R 17											
	1030		500/45 R 22.5												
	1070				560/45 R 22.5 560/45 R 22.5			620/40 R 22.5	650/40 R 22.5						
	1150			520/55 R 22.5			600/50 R 22.5	620/50 R 22.5			710/40 R 22.5 710/40 R 22.5				
	1250				560/60 R 22.5 560/60 R 22.5				650/50 R 22.5	680/50 R 22.5	710/45 R 22.5		800/40 R 22.5		
	1300					580/65 R 22.5									
	1360						600/55 R 26.5	620/55 R 26.5	650/55 R 26.5		710/50 R 26.5	750/45 R 26.5	800/45 R 26.5		
							600/55 R 26.5		650/55 R 26.5		710/50 R 26.5		800/45 R 26.5		
	1500						600/60 R 30.5		650/65 R 26.5		710/50 R 30.5		800/45 R 30.5		
							600/60 R 30.5								
	1550										710/65 R 26				
	1650								650/65 R 30.5			750/60 R 30.5		850/50 R 30.5	
	1800												800/60 R 32		
	1980														900/65 R 32
	2150														900/65 R 38

FLOTATION TRAC	ENDURION TRAILER	FLOTATION PRO
-------------------	---------------------	------------------

# TRAILER AND IMPLEMENT TIRES

## FLOTATION TRAC EXPLAINED

THE PROVEN CONCEPT OF THE VREDESTEIN TRAXION TIRES APPLIED IN A FLOTATION TIRE

Vredestein tires provide the lowest total cost of ownership. The Flotation Trac excels in a low rolling resistance on the road and in the field, as well as in preserving your soil.

- Open shoulder profiling
- Stable central section



### BENEFITS TRACTION ZONE

Transverse lugs and open space between lugs leading to:

- continues rolling, even in the most difficult conditions
- excellent side grip for stable driving behavior on slopes

### BENEFITS COMFORT ZONE

Stable central section with rubber in driving direction leading to:

- stable driving behaviour on the road
- long tire life

### NON-PARALLEL LUGS

Unique non-parallel lugs with increasing gap from the centre to the shoulder, to easily push out the soil. This enhanced self-cleaning ensures the tire keeps the traction, which leads to optimum productivity.









# IMPLEMENT RADIAL —



## **ENDURION** TRAILER

**HEAVY-DUTY TRAILER TIRES WITH A DIRECTIONAL TREAD PATTERN. DESIGNED FOR A SUPERIOR SERVICE LIFE**

### FEATURES

Heavy-duty carcass fitted with steel belt and a reinforcement ring

Traction design with unique tread compound and a large contact area in the middle of the tire tread

Non-parallel cleats that run from the inside to the outside of the tread






### BENEFITS

Extremely robust with excellent resistance to punctures

30% longer service life\*

Excellent self-cleaning properties on all types of soil

\* Compared with premium competitors when tested in accordance with Vredestein R&D testing programmes

Ø	Tire size	Service description	Nominal inflation pressure (bar)		 mm	 mm	 mm	 mm	Pag.	
22.5	560/60 R 22.5 IMP	165 D	5.0	AG 16.00	560*	1245*	560*	3820*	148	N
26.5	600/55 R 26.5 IMP	169 D	5.0	AG 20.00	610*	1345*	620*	4155*	148	N
	650/55 R 26.5 IMP	173 D	5.0	AG 20.00	655*	1400*	635*	4300*	149	N
30.5	600/60 R 30.5 IMP	173 D	5.0	AG 20.00	615*	1505*	710*	4675*	149	N

For the explanation of the symbols and abbreviations, see the inside of the last page.

\* = Calculated values



# IMPLEMENT RADIAL —

## 560/60 R 22.5 IMP 165 D TL ENDURION TRAILER

EAN	8714692892905	Section width	560* mm										
Nominal tire pressure	5.0 bar	Overall diameter	1245* mm										
Tire construction	Radial	Static loaded radius	560* mm										
Recommended rim width	AG 16.00	Rolling circumference	3820* mm										
		SRI	600										
		Tread depth	23 mm										
		75% of the tire volume	256 l										
		Tire pressure (bar)											
		0.80	1.20	1.60	2.00	2.40	2.80	3.20	3.60	4.00	4.40	4.80	5.00
		Load capacity per tire(kg)											
Speed (km/h)	10	2660	3425	4185	4850	5565	6265	6890	7615	8285	8675	9115	9270
	25	2335	3005	3670	4260	4885	5500	6045	6680	7270	7615	8000	8135
	30	2235	2870	3510	4070	4665	5255	5780	6385	6950	7280	7645	7775
	40	2010	2585	3160	3665	4205	4735	5205	5750	6260	6555	6885	7005
	50	1790	2300	2810	3260	3740	4210	4630	5120	5570	5835	6125	6230
	65	1480	1900	2325	2695	3090	3480	3825	4230	4600	4820	5065	5150
	70	1345	1730	2115	2455	2810	3165	3480	3850	4190	4385	4610	4685

For the explanation of the symbols and abbreviations, see the inside of the last page.

\* = Calculated values

## 600/55 R 26.5 IMP 169 D TL ENDURION TRAILER

EAN	8714692892912	Section width	610* mm										
Nominal tire pressure	5.0 bar	Overall diameter	1345* mm										
Tire construction	Radial	Static loaded radius	620* mm										
Recommended rim width	AG 20.00	Rolling circumference	4155* mm										
		SRI	625										
		Tread depth	25 mm										
		75% of the tire volume	302 l										
		Tire pressure (bar)											
		0.80	1.20	1.60	2.00	2.40	2.80	3.20	3.60	4.00	4.40	4.80	5.00
		Load capacity per tire(kg)											
Speed (km/h)	10	2945	3785	4625	5365	6150	6930	7620	8420	9160	9595	10080	10440
	25	2585	3325	4060	4710	5400	6080	6685	7390	8040	8425	8850	9165
	30	2470	3175	3880	4500	5160	5810	6390	7065	7685	8050	8455	8760
	40	2225	2860	3495	4055	4650	5235	5755	6360	6920	7250	7615	7890
	50	1980	2545	3110	3605	4135	4655	5120	5660	6160	6450	6775	7020
	65	1635	2105	2570	2980	3420	3850	4230	4680	5090	5330	5600	5800
	70	1490	1915	2340	2715	3110	3500	3850	4255	4630	4850	5095	5280

For the explanation of the symbols and abbreviations, see the inside of the last page.

\* = Calculated values

# IMPLEMENT — RADIAL

## 650/55 R 26.5 IMP 173 D TL ENDURION TRAILER

EAN	8714692892929				Section width	655* mm							
Nominal tire pressure	5.0 bar				Overall diameter	1400* mm							
Tire construction	Radial				Static loaded radius	635* mm							
Recommended rim width	AG 20.00				Rolling circumference	4300* mm							
					SRI	650							
					Tread depth	26 mm							
					75% of the tire volume	370 l							
Tire pressure (bar)													
	0.80	1.20	1.60	2.00	2.40	2.80	3.20	3.60	4.00	4.40	4.80	5.00	
Load capacity per tire(kg)													
Speed (km/h)	10	3335	4290	5240	6080	6970	7850	8630	9540	10380	10870	11420	11700
	25	2930	3765	4600	5335	6120	6890	7575	8375	9110	9545	10025	10270
	30	2800	3600	4400	5100	5845	6585	7240	8000	8705	9120	9580	9815
	40	2520	3240	3960	4595	5265	5930	6520	7205	7840	8215	8630	8840
	50	2240	2885	3525	4085	4685	5275	5800	6410	6975	7310	7675	7865
	65	1855	2385	2910	3375	3870	4360	4795	5300	5765	6040	6345	6500
	70	1685	2170	2650	3075	3525	3970	4365	4820	5245	5495	5775	5915

For the explanation of the symbols and abbreviations, see the inside of the last page.

\* = Calculated values

## 600/60 R 30.5 IMP 173 D TL ENDURION TRAILER

EAN	8714692892936				Section width	615* mm							
Nominal tire pressure	5.0 bar				Overall diameter	1505* mm							
Tire construction	Radial				Static loaded radius	710* mm							
Recommended rim width	AG 20.00				Rolling circumference	4675* mm							
					SRI	725							
					Tread depth	26 mm							
					75% of the tire volume	374 l							
Tire pressure (bar)													
	0.80	1.20	1.60	2.00	2.40	2.80	3.20	3.60	4.00	4.40	4.80	5.00	
Load capacity per tire(kg)													
Speed (km/h)	10	3390	4355	5325	6175	7080	7970	8765	9685	10540	11040	11595	11700
	25	2975	3825	4675	5420	6215	6995	7695	8505	9250	9690	10180	10270
	30	2840	3655	4465	5180	5940	6685	7350	8125	8840	9260	9730	9815
	40	2560	3290	4020	4665	5350	6020	6620	7320	7965	8340	8760	8840
	50	2275	2930	3580	4150	4760	5360	5890	6510	7085	7420	7795	7865
	65	1880	2420	2960	3430	3930	4430	4870	5380	5855	6135	6445	6500
	70	1715	2200	2690	3120	3580	4030	4430	4895	5330	5580	5865	5915

For the explanation of the symbols and abbreviations, see the inside of the last page.

\* = Calculated values

# IMPLEMENT RADIAL —



## **FLOTATION** TRAC

THE ALL ROUND FLOTATION TIRE  
FOR MAXIMUM SOIL PROTECTION

### FEATURES

Stable central tread and rounded shoulders

Highly flexible carcass & sturdy belt design

Robust bead construction

### BENEFITS






Keeps rolling even in the most difficult conditions

Optimized footprint under varying inflation pressures

High degree of reliability



# FLOTATION TRAC

Ø	Tire size	Service description	Nominal inflation pressure (bar)		 mm	 mm	 mm	 mm	Pag.
17	480/45 R 17 IMP	140 D	4.0	16.00	480	850	395	2635	152
	520/50 R 17 IMP	141 D	3.2	16.00	500	1025	475	3130	152
	520/50 R 17 IMP	147 D	4.0	16.00	505	965	445	2970	153
22.5	500/45 R 22.5 IMP	136 D	2.8	AG 16.00	505	965	445	2970	153
	520/55 R 22.5 IMP	148 D	3.2	AG 16.00	515	1155	530	3560	154
	520/55 R 22.5 IMP	154 D	4.0	AG 16.00	515	1155	530	3560	154
	560/45 R 22.5 IMP	152 D	4.0	AG 16.00	545	1085	490	3295	155
	560/45 R 22.5 IMP	160 D	6.0	AG 16.00	530	1080	500	3350	155
	560/60 R 22.5 IMP	161 D	4.0	AG 16.00	550	1245	560	3820	156
	560/60 R 22.5 IMP	165 D	5.0	AG 16.00	550	1245	560	3820	156
	580/65 R 22.5 IMP	166 D	4.0	AG 18.00	585	1300	585	3985	157
	600/50 R 22.5 IMP	159 D	4.0	AG 20.00	600	1170	530	3615	157
	650/40 R 22.5 IMP	150 D	3.2	AG 20.00	635	1080	495	3360	158
	650/40 R 22.5 IMP	156 D	4.0	AG 20.00	635	1080	495	3360	158
	680/50 R 22.5 IMP	156 D	2.8	AG 20.00	670	1260	565	3880	159
	680/50 R 22.5 IMP	166 D	4.0	AG 20.00	670	1260	565	3880	159
	710/40 R 22.5 IMP	161 D	4.0	AG 24.00	700	1140	515	3470	160
	710/45 R 22.5 IMP	165 D	4.0	AG 24.00	730	1230	570	3780	160
800/40 R 22.5 IMP	168 D	4.0	AG 28.00	790	1220	550	3700	161	
26	710/65 R 26 IMP	179 D	4.0	DW 25B	755	1565	715	4855	161
26.5	600/55 R 26.5 IMP	165 D	4.0	AG 20.00	620	1350	625	4170	162
	650/55 R 26.5 IMP	169 D	4.0	AG 20.00	650	1400	635	4300	162
	650/65 R 26.5 IMP	174 D	4.0	AG 20.00	670	1520	700	4680	163
	710/50 R 26.5 IMP	170 D	4.0	AG 24.00	740	1365	635	4265	163
	750/45 R 26.5 IMP	170 D	4.0	AG 24.00	745	1365	620	4180	164
	800/45 R 26.5 IMP	174 D	4.0	AG 28.00	800	1380	640	4300	164
30.5	600/60 R 30.5 IMP	169 D	4.0	AG 20.00	610	1505	710	4675	165
	650/65 R 30.5 IMP	176 D	4.0	AG 20.00	645	1635	755	5075	165
	710/50 R 30.5 IMP	173 D	4.0	AG 24.00	730	1495	680	4530	166
	750/60 R 30.5 IMP	181 D	4.0	AG 24.00	785	1695	785	5130	166
	800/45 R 30.5 IMP	176 D	4.0	AG 28.00	810	1510	700	4710	167
	850/50 R 30.5 IMP	182 D	4.0	AG 28.00	870	1655	725	4910	167
32	800/60 R 32 IMP	185 D	4.0	DW 27B	810	1795	810	5550	168
	900/65 R 32 IMP	188 D	3.2	DW30B	915	1955	875	5965	168
38	900/65 R 38 IMP	191 D	3.2	DW30B	905	2110	940	6400	169

For the explanation of the symbols and abbreviations, see the inside of the last page.

# IMPLEMENT RADIAL —

## 480/45 R 17 IMP 140 D TL FLOTATION TRAC

EAN	8714692360435	Section width	480 mm
Nominal tire pressure	4.0 bar	Overall diameter	850 mm
Tire construction	Radial	Static loaded radius	395 mm
Recommended rim width	16.00	Rolling circumference	2635 mm
		SRI	410
		Tread depth	23 mm
		Tie bar height	8 mm
		75% of the tire volume	88 l
Tire pressure (bar)			
	0.80	1.20	1.60
	2.00	2.40	2.80
	3.20	3.60	4.00
Load capacity per tire(kg)			
Speed (km/h)	10	1430	1955
	25	1255	1715
	30	1200	1640
	40	1080	1475
	50	960	1315
	65	795	1085
	70	725	985
	2315	2655	3015
	2035	2330	2645
	1945	2225	2530
	1750	2005	2280
	1555	1785	2025
	1285	1475	1675
	1170	1340	1525
	3365	3710	4085
	3255	3585	3950
	3110	3430	3775
	2800	3090	3400
	2495	2745	3025
	2060	2270	2500
	1875	2065	2275

For the explanation of the symbols and abbreviations, see the inside of the last page.

## 520/50 R 17 IMP 141 D TL FLOTATION TRAC

EAN	8714692291586	Section width	505 mm
Nominal tire pressure	3.2 bar	Overall diameter	965 mm
Tire construction	Radial	Static loaded radius	445 mm
Recommended rim width	16.00	Rolling circumference	2970 mm
		SRI	450
		Tread depth	17 mm
		Tie bar height	6 mm
		75% of the tire volume	133 l
Tire pressure (bar)			
	0.80	1.20	1.60
	2.00	2.40	2.80
	3.20		
Load capacity per tire(kg)			
Speed (km/h)	10	1780	2435
	25	1565	2135
	30	1495	2045
	40	1345	1840
	50	1200	1635
	65	990	1355
	70	900	1230
	2890	3310	3760
	2535	2905	3300
	2425	2775	3155
	2180	2500	2840
	1940	2225	2525
	1605	1840	2090
	1460	1675	1900
	4195	4635	
	3680	4070	
	3520	3890	
	3170	3500	
	2820	3115	
	2330	2575	
	2120	2345	

For the explanation of the symbols and abbreviations, see the inside of the last page.

# IMPLEMENT — RADIAL

## 520/50 R 17 IMP 147 D TL FLOTATION TRAC

EAN	8714692291593	Section width	505 mm							
Nominal tire pressure	4.0 bar	Overall diameter	965 mm							
Tire construction	Radial	Static loaded radius	445 mm							
Recommended rim width	16.00	Rolling circumference	2970 mm							
		SRI	450							
		Tread depth	17 mm							
		Tie bar height	6 mm							
		75% of the tire volume	133 l							
Tire pressure (bar)										
0.80    1.20    1.60    2.00    2.40    2.80    3.20    3.60    4.00										
Load capacity per tire(kg)										
Speed (km/h)	10	1780	2435	2890	3310	3760	4195	4635	5095	5535
	25	1565	2135	2535	2905	3300	3680	4070	4475	4860
	30	1495	2045	2425	2775	3155	3520	3890	4275	4645
	40	1345	1840	2180	2500	2840	3170	3500	3850	4180
	50	1200	1635	1940	2225	2525	2820	3115	3425	3720
	65	990	1355	1605	1840	2090	2330	2575	2830	3075
	70	900	1230	1460	1675	1900	2120	2345	2575	2800

For the explanation of the symbols and abbreviations, see the inside of the last page.

## 500/45 R 22.5 IMP 136 D TL FLOTATION TRAC

EAN	8714692360442	Section width	500 mm				
Nominal tire pressure	2.8 bar	Overall diameter	1025 mm				
Tire construction	Radial	Static loaded radius	475 mm				
Recommended rim width	16.00	Rolling circumference	3130 mm				
		SRI	500				
		Tread depth	23 mm				
		Tie bar height	8 mm				
		75% of the tire volume	127 l				
Tire pressure (bar)							
0.80    1.20    1.60    2.00    2.40    2.80							
Load capacity per tire(kg)							
Speed (km/h)	10	1730	2365	2805	3215	3710	4030
	25	1520	2075	2465	2825	3260	3540
	30	1455	1985	2355	2700	3115	3380
	40	1310	1790	2120	2430	2805	3045
	50	1165	1590	1885	2160	2495	2710
	65	960	1315	1560	1785	2060	2240
	70	875	1195	1420	1625	1875	2040

For the explanation of the symbols and abbreviations, see the inside of the last page.

# IMPLEMENT RADIAL —

## 520/55 R 22.5 IMP 148 D TL FLOTATION TRAC

EAN	8714692291609	Section width	515 mm					
Nominal tire pressure	3.2 bar	Overall diameter	1155 mm					
Tire construction	Radial	Static loaded radius	530 mm					
Recommended rim width	AG 16.00	Rolling circumference	3560 mm					
		SRI	575					
		Tread depth	17 mm					
		Tie bar height	6 mm					
		75% of the tire volume	193 l					
Tire pressure (bar)								
	0.80	1.20	1.60					
			2.00					
			2.40					
			2.80					
			3.20					
Load capacity per tire(kg)								
Speed (km/h)	10	2190	2995	3550	4070	4625	5155	5670
	25	1925	2630	3120	3575	4060	4525	4975
	30	1840	2510	2980	3415	3880	4325	4755
	40	1655	2260	2685	3075	3495	3895	4285
	50	1475	2015	2385	2735	3110	3465	3810
	65	1220	1665	1975	2260	2570	2865	3150
	70	1110	1515	1795	2060	2335	2605	2865

For the explanation of the symbols and abbreviations, see the inside of the last page.

## 520/55 R 22.5 IMP 154 D TL FLOTATION TRAC

EAN	8714692291616	Section width	515 mm							
Nominal tire pressure	4.0 bar	Overall diameter	1155 mm							
Tire construction	Radial	Static loaded radius	530 mm							
Recommended rim width	AG 16.00	Rolling circumference	3560 mm							
		SRI	575							
		Tread depth	17 mm							
		Tie bar height	6 mm							
		75% of the tire volume	193 l							
Tire pressure (bar)										
	0.80	1.20	1.60							
			2.00							
			2.40							
			2.80							
			3.20							
			3.60							
			4.00							
Load capacity per tire(kg)										
Speed (km/h)	10	2190	2995	3550	4070	4625	5155	5670	6265	6750
	25	1925	2630	3120	3575	4060	4525	4975	5500	5925
	30	1840	2510	2980	3415	3880	4325	4755	5255	5665
	40	1655	2260	2685	3075	3495	3895	4285	4735	5100
	50	1475	2015	2385	2735	3110	3465	3810	4215	4540
	65	1220	1665	1975	2260	2570	2865	3150	3480	3750
	70	1110	1515	1795	2060	2335	2605	2865	3170	3415

For the explanation of the symbols and abbreviations, see the inside of the last page.



## 560/45 R 22.5 IMP 152 D TL FLOTATION TRAC

EAN		8714692335532				Section width		545 mm			
Nominal tire pressure		4.0 bar				Overall diameter		1085 mm			
Tire construction		Radial				Static loaded radius		490 mm			
Recommended rim width		AG 16.00				Rolling circumference		3295 mm			
						SRI		525			
						Tread depth		23 mm			
						Tie bar height		8 mm			
						75% of the tire volume		154 l			
		Tire pressure (bar)									
		0.80	1.20	1.60	2.00	2.40	2.80	3.20	3.60	4.00	
		Load capacity per tire(kg)									
Speed (km/h)	10	2060	2815	3340	3825	4345	4845	5400	5890	6390	
	25	1810	2470	2930	3360	3815	4255	4740	5170	5610	
	30	1730	2360	2800	3210	3645	4065	4530	4940	5360	
	40	1555	2125	2520	2890	3285	3660	4080	4450	4830	
	50	1385	1890	2245	2570	2920	3260	3630	3960	4295	
	65	1145	1565	1855	2125	2415	2695	3000	3270	3550	
	70	1040	1425	1690	1935	2195	2450	2730	2980	3230	

For the explanation of the symbols and abbreviations, see the inside of the last page.

## 560/45 R 22.5 IMP 160 D TL FLOTATION TRAC

EAN		8714692350634				Section width		545 mm					
Nominal tire pressure		6.0 bar				Overall diameter		1085 mm					
Tire construction		Radial				Static loaded radius		490 mm					
Recommended rim width		AG 16.00				Rolling circumference		3295 mm					
						SRI		525					
						Tread depth		23 mm					
						Tie bar height		8 mm					
						75% of the tire volume		154 l					
		Tire pressure (bar)											
		1.60	2.00	2.40	2.80	3.20	3.60	4.00	4.40	4.80	5.20	5.60	6.00
		Load capacity per tire(kg)											
Speed (km/h)	10	3235	3755	4305	4845	5400	5890	6390	6715	7050	7200	7810	8100
	25	2840	3295	3780	4255	4740	5170	5610	5895	6190	6320	6855	7110
	30	2715	3150	3610	4065	4530	4940	5360	5630	5915	6040	6555	6795
	40	2445	2835	3250	3660	4080	4450	4830	5070	5330	5440	5900	6120
	50	2175	2525	2895	3260	3630	3960	4295	4515	4740	4840	5250	5445
	65	1800	2085	2390	2695	3000	3270	3550	3730	3920	4000	4340	4500
	70	1635	1900	2175	2450	2730	2980	3230	3395	3565	3640	3950	4095

For the explanation of the symbols and abbreviations, see the inside of the last page.

# IMPLEMENT RADIAL —

## 560/60 R 22.5 IMP 161 D TL FLOTATION TRAC

EAN	8714692291623	Section width	550 mm							
Nominal tire pressure	4.0 bar	Overall diameter	1245 mm							
Tire construction	Radial	Static loaded radius	560 mm							
Recommended rim width	AG 16.00	Rolling circumference	3820 mm							
EAN Tube	8714692285044	SRI	600							
		Tread depth	19 mm							
		Tie bar height	7 mm							
		75% of the tire volume	251 l							
Tire pressure (bar)										
		0.80	1.20							
		1.60	2.00							
		2.40	2.80							
		3.20	3.60							
		4.00								
Load capacity per tire(kg)										
Speed (km/h)	10	2660	3635	4315	4945	5615	6265	6975	7615	8325
	25	2335	3195	3785	4340	4930	5500	6125	6680	7310
	30	2235	3050	3620	4150	4710	5255	5850	6385	6985
	40	2010	2750	3260	3735	4245	4735	5270	5750	6290
	50	1790	2445	2900	3325	3775	4210	4690	5120	5595
	65	1480	2020	2395	2745	3120	3480	3875	4230	4625
	70	1345	1840	2180	2500	2840	3165	3525	3850	4210

For the explanation of the symbols and abbreviations, see the inside of the last page.

## 560/60 R 22.5 IMP 165 D TL FLOTATION TRAC

EAN	8714692342653	Section width	550 mm									
Nominal tire pressure	5.0 bar	Overall diameter	1245 mm									
Tire construction	Radial	Static loaded radius	560 mm									
Recommended rim width	AG 16.00	Rolling circumference	3820 mm									
EAN Tube	8714692285044	SRI	600									
		Tread depth	19 mm									
		Tie bar height	7 mm									
		75% of the tire volume	251 l									
Tire pressure (bar)												
		1.20	1.60									
		2.00	2.40									
		2.80	3.20									
		3.60	4.00									
		4.40	4.80									
		5.00										
Load capacity per tire(kg)												
Speed (km/h)	10	3425	4185	4850	5565	6265	6975	7615	8325	8675	9115	9270
	25	3005	3670	4260	4885	5500	6125	6680	7310	7615	8000	8135
	30	2870	3510	4070	4665	5255	5850	6385	6985	7280	7645	7775
	40	2585	3160	3665	4205	4735	5270	5750	6290	6555	6885	7005
	50	2300	2810	3260	3740	4210	4690	5120	5595	5835	6125	6230
	65	1900	2325	2695	3090	3480	3875	4230	4625	4820	5065	5150
	70	1730	2115	2455	2810	3165	3525	3850	4210	4385	4610	4685

For the explanation of the symbols and abbreviations, see the inside of the last page.

# IMPLEMENT — RADIAL

## 580/65 R 22.5 IMP 166 D TL FLOTATION TRAC

EAN	8714692186622					Section width	585 mm				
Nominal tire pressure	4.0 bar					Overall diameter	1300 mm				
Tire construction	Radial					Static loaded radius	585 mm				
Recommended rim width	AG 18.00					Rolling circumference	3985 mm				
Permitted rim width	AG 16.00					SRI	625				
						Tread depth	23 mm				
						Tie bar height	6 mm				
						75% of the tire volume	310 l				
Tire pressure (bar)											
0.80    1.20    1.60    2.00    2.40    2.80    3.20    3.60    4.00											
Load capacity per tire(kg)											
Speed (km/h)	10	3075	4200	4980	5705	6480	7230	7950	8785	9540	
	25	2695	3685	4370	5010	5690	6345	6980	7710	8375	
	30	2580	3520	4175	4785	5435	6065	6670	7370	8005	
	40	2320	3170	3760	4310	4895	5460	6005	6640	7210	
	50	2065	2820	3345	3835	4355	4860	5345	5905	6415	
	65	1705	2330	2765	3170	3600	4015	4415	4880	5300	
	70	1555	2120	2515	2885	3275	3655	4020	4440	4825	

For the explanation of the symbols and abbreviations, see the inside of the last page.

## 600/50 R 22.5 IMP 159 D TL FLOTATION TRAC

EAN	8714692335549					Section width	600 mm				
Nominal tire pressure	4.0 bar					Overall diameter	1170 mm				
Tire construction	Radial					Static loaded radius	530 mm				
Recommended rim width	AG 20.00					Rolling circumference	3615 mm				
						SRI	550				
						Tread depth	23 mm				
						Tie bar height	6 mm				
						75% of the tire volume	226 l				
Tire pressure (bar)											
0.80    1.20    1.60    2.00    2.40    2.80    3.20    3.60    4.00											
Load capacity per tire(kg)											
Speed (km/h)	10	2515	3435	4075	4675	5305	5920	6570	7195	7875	
	25	2210	3015	3580	4100	4660	5195	5765	6315	6915	
	30	2110	2885	3420	3920	4450	4965	5510	6035	6605	
	40	1900	2595	3080	3530	4010	4475	4965	5435	5950	
	50	1690	2310	2740	3140	3570	3980	4415	4835	5295	
	65	1400	1910	2265	2595	2950	3290	3650	3995	4375	
	70	1270	1740	2060	2360	2685	2995	3320	3635	3980	

For the explanation of the symbols and abbreviations, see the inside of the last page.

# IMPLEMENT RADIAL —

## 650/40 R 22.5 IMP 150 D TL FLOTATION TRAC

EAN	8714692291524	Section width	635 mm					
Nominal tire pressure	3.2 bar	Overall diameter	1080 mm					
Tire construction	Radial	Static loaded radius	495 mm					
Recommended rim width	AG 20.00	Rolling circumference	3360 mm					
		SRI	525					
		Tread depth	21 mm					
		Tie bar height	8 mm					
		75% of the tire volume	191 l					
Tire pressure (bar)								
	0.80	1.20	1.60					
	2.00	2.40	2.80					
	3.20							
Load capacity per tire(kg)								
Speed (km/h)	10	2340	3195	3790	4340	4930	5500	6030
	25	2050	2805	3325	3810	4330	4830	5295
	30	1960	2680	3180	3645	4135	4615	5060
	40	1765	2415	2865	3280	3725	4155	4555
	50	1570	2145	2545	2920	3315	3700	4055
	65	1300	1775	2105	2410	2740	3055	3350
	70	1180	1615	1915	2195	2495	2780	3050

For the explanation of the symbols and abbreviations, see the inside of the last page.

## 650/40 R 22.5 IMP 156 D TL FLOTATION TRAC

EAN	8714692291531	Section width	635 mm							
Nominal tire pressure	4.0 bar	Overall diameter	1080 mm							
Tire construction	Radial	Static loaded radius	495 mm							
Recommended rim width	AG 20.00	Rolling circumference	3360 mm							
		SRI	525							
		Tread depth	21 mm							
		Tie bar height	8 mm							
		75% of the tire volume	191 l							
Tire pressure (bar)										
	0.80	1.20	1.60							
	2.00	2.40	2.80							
	3.20	3.60	4.00							
Load capacity per tire(kg)										
Speed (km/h)	10	2340	3195	3790	4340	4930	5500	6050	6685	7200
	25	2050	2805	3325	3810	4330	4830	5310	5870	6320
	30	1960	2680	3180	3645	4135	4615	5075	5610	6040
	40	1765	2415	2865	3280	3725	4155	4570	5050	5440
	50	1570	2145	2545	2920	3315	3700	4065	4495	4840
	65	1300	1775	2105	2410	2740	3055	3360	3715	4000
	70	1180	1615	1915	2195	2495	2780	3060	3380	3640

For the explanation of the symbols and abbreviations, see the inside of the last page.

# IMPLEMENT — RADIAL

## 680/50 R 22.5 IMP 156 D TL FLOTATION TRAC

EAN	8714692335556		Section width	670 mm				
Nominal tire pressure	2.8 bar		Overall diameter	1260 mm				
Tire construction	Radial		Static loaded radius	565 mm				
Recommended rim width	AG 20.00		Rolling circumference	3880 mm				
			SRI	600				
			Tread depth	23 mm				
			Tie bar height	8 mm				
			75% of the tire volume	319 l				
			Tire pressure (bar)					
			0.80	1.20	1.60	2.00	2.40	2.80
			Load capacity per tire(kg)					
Speed (km/h)	10	3065	4185	4965	5690	6565	7200	
	25	2690	3675	4355	4995	5760	6320	
	30	2570	3510	4165	4770	5505	6040	
	40	2315	3160	3750	4300	4960	5440	
	50	2060	2815	3335	3825	4415	4840	
	65	1700	2325	2760	3160	3645	4000	
	70	1550	2115	2510	2875	3320	3640	

For the explanation of the symbols and abbreviations, see the inside of the last page.

## 680/50 R 22.5 IMP 166 D TL FLOTATION TRAC

EAN	8714692335563		Section width	670 mm							
Nominal tire pressure	4.0 bar		Overall diameter	1260 mm							
Tire construction	Radial		Static loaded radius	565 mm							
Recommended rim width	AG 20.00		Rolling circumference	3880 mm							
			SRI	600							
			Tread depth	23 mm							
			Tie bar height	8 mm							
			75% of the tire volume	319 l							
			Tire pressure (bar)								
			0.80	1.20	1.60	2.00	2.40	2.80	3.20	3.60	4.00
			Load capacity per tire(kg)								
Speed (km/h)	10	3065	4185	4965	5690	6565	7200	7925	8760	9540	
	25	2690	3675	4355	4995	5760	6320	6955	7690	8375	
	30	2570	3510	4165	4770	5505	6040	6650	7350	8005	
	40	2315	3160	3750	4300	4960	5440	5990	6620	7210	
	50	2060	2815	3335	3825	4415	4840	5325	5890	6415	
	65	1700	2325	2760	3160	3645	4000	4405	4865	5300	
	70	1550	2115	2510	2875	3320	3640	4005	4430	4825	

For the explanation of the symbols and abbreviations, see the inside of the last page.

# IMPLEMENT RADIAL —

## 710/40 R 22.5 IMP 161 D TL FLOTATION TRAC

EAN	8714692335570	Section width	700 mm							
Nominal tire pressure	4.0 bar	Overall diameter	1140 mm							
Tire construction	Radial	Static loaded radius	515 mm							
Recommended rim width	AG 24.00	Rolling circumference	3470 mm							
		SRI	550							
		Tread depth	23 mm							
		Tie bar height	8 mm							
		75% of the tire volume	253 l							
Tire pressure (bar)										
		0.80	1.20							
		1.60	2.00							
		2.40	2.80							
		3.20	3.60							
		4.00								
Load capacity per tire(kg)										
Speed (km/h)	10	2680	3660	4345	4980	5655	6305	6975	7665	8325
	25	2355	3215	3815	4370	4965	5535	6125	6730	7310
	30	2250	3070	3645	4175	4745	5290	5850	6430	6985
	40	2025	2765	3280	3760	4270	4765	5270	5790	6290
	50	1800	2460	2920	3345	3800	4240	4690	5150	5595
	65	1490	2035	2415	2765	3140	3505	3875	4260	4625
	70	1355	1850	2195	2515	2860	3190	3525	3875	4210

For the explanation of the symbols and abbreviations, see the inside of the last page.

## 710/45 R 22.5 IMP 165 D TL FLOTATION TRAC

EAN	8714692183454	Section width	730 mm							
Nominal tire pressure	4.0 bar	Overall diameter	1230 mm							
Tire construction	Radial	Static loaded radius	570 mm							
Recommended rim width	AG 24.00	Rolling circumference	3780 mm							
		SRI	575							
EAN Tube	8714692335020	Tread depth	23 mm							
		Tie bar height	5 mm							
		75% of the tire volume	325 l							
Tire pressure (bar)										
		0.80	1.20							
		1.60	2.00							
		2.40	2.80							
		3.20	3.60							
		4.00								
Load capacity per tire(kg)										
Speed (km/h)	10	2980	4070	4830	5535	6285	7010	7705	8520	9270
	25	2615	3570	4240	4855	5515	6150	6765	7475	8135
	30	2500	3415	4050	4640	5270	5880	6465	7145	7775
	40	2250	3075	3650	4180	4750	5295	5825	6435	7005
	50	2005	2735	3245	3720	4225	4710	5180	5725	6230
	65	1655	2260	2680	3075	3490	3895	4280	4735	5150
	70	1505	2060	2440	2795	3175	3545	3895	4305	4685

For the explanation of the symbols and abbreviations, see the inside of the last page.

# IMPLEMENT — RADIAL

## 800/40 R 22.5 IMP 168 D TL FLOTATION TRAC

EAN	8714692335587		Section width	790 mm							
Nominal tire pressure	4.0 bar		Overall diameter	1220 mm							
Tire construction	Radial		Static loaded radius	550 mm							
Recommended rim width	AG 28.00		Rolling circumference	3700 mm							
			SRI	575							
			Tread depth	23 mm							
			Tie bar height	8 mm							
			75% of the tire volume	348 l							
			Tire pressure (bar)								
			0.80	1.20	1.60	2.00	2.40	2.80	3.20	3.60	4.00
			Load capacity per tire(kg)								
Speed (km/h)	10	3230	4415	5235	6000	6815	7600	8355	9235	10080	
	25	2835	3875	4595	5265	5980	6670	7335	8110	8850	
	30	2710	3700	4390	5035	5715	6375	7010	7750	8455	
	40	2440	3335	3955	4535	5150	5740	6315	6980	7615	
	50	2170	2965	3520	4035	4580	5110	5620	6210	6775	
	65	1795	2450	2910	3335	3785	4220	4645	5130	5600	
	70	1635	2230	2645	3035	3445	3840	4225	4670	5095	

For the explanation of the symbols and abbreviations, see the inside of the last page.

## 710/65 R 26 IMP 179 D TL FLOTATION TRAC

EAN	8714692335594		Section width	735 mm							
Nominal tire pressure	4.0 bar		Overall diameter	1565 mm							
Tire construction	Radial		Static loaded radius	715 mm							
Recommended rim width	DW 25B		Rolling circumference	4855 mm							
Alternative tire size	28 LR 26		SRI	750							
			Tread depth	26 mm							
			Tie bar height	9 mm							
			75% of the tire volume	563 l							
			Tire pressure (bar)								
			0.80	1.20	1.60	2.00	2.40	2.80	3.20	3.60	4.00
			Load capacity per tire(kg)								
Speed (km/h)	10	4580	6240	7630	9015	10285	11185	12085	12985	13950	
	25	4020	5480	6695	7915	9030	9815	10610	11395	12245	
	30	3840	5235	6400	7565	8630	9385	10140	10890	11705	
	40	3460	4715	5765	6815	7770	8450	9130	9810	10540	
	50	3075	4195	5130	6060	6915	7520	8125	8730	9380	
	65	2545	3470	4240	5010	5715	6215	6715	7215	7750	
	70	2315	3155	3855	4560	5200	5655	6110	6565	7055	

For the explanation of the symbols and abbreviations, see the inside of the last page.

# IMPLEMENT RADIAL —

## 600/55 R 26.5 IMP 165 D TL FLOTATION TRAC

EAN	8714692309885	Section width	620 mm							
Nominal tire pressure	4.0 bar	Overall diameter	1350 mm							
Tire construction	Radial	Static loaded radius	625 mm							
Recommended rim width	AG 20.00	Rolling circumference	4170 mm							
		SRI	625							
		Tread depth	25 mm							
		Tie bar height	9 mm							
		75% of the tire volume	307 l							
Tire pressure (bar)										
0.80    1.20    1.60    2.00    2.40    2.80    3.20    3.60    4.00										
Load capacity per tire(kg)										
Speed (km/h)	10	3060	4635	5560	6490	7415	7890	8345	8805	9270
	25	2685	4070	4880	5695	6510	6915	7320	7730	8135
	30	2565	3890	4665	5445	6220	6610	7000	7385	7775
	40	2310	3505	4205	4905	5605	5955	6305	6655	7005
	50	2055	3115	3740	4360	4985	5295	5605	5920	6230
	65	1700	2575	3090	3605	4120	4380	4635	4895	5150
	70	1545	2345	2810	3280	3750	3980	4215	4450	4685

For the explanation of the symbols and abbreviations, see the inside of the last page.

## 650/55 R 26.5 IMP 169 D TL FLOTATION TRAC

EAN	8714692186691	Section width	650 mm							
Nominal tire pressure	4.0 bar	Overall diameter	1400 mm							
Tire construction	Radial	Static loaded radius	635 mm							
Recommended rim width	AG 20.00	Rolling circumference	4300 mm							
		SRI	650							
		Tread depth	26 mm							
		Tie bar height	8 mm							
		75% of the tire volume	368 l							
Tire pressure (bar)										
0.80    1.20    1.60    2.00    2.40    2.80    3.20    3.60    4.00										
Load capacity per tire(kg)										
Speed (km/h)	10	3375	4610	5470	6270	7120	7945	8735	9655	10440
	25	2965	4050	4800	5505	6250	6970	7665	8475	9165
	30	2830	3870	4590	5260	5975	6665	7325	8100	8760
	40	2550	3485	4135	4735	5380	6000	6600	7295	7890
	50	2270	3100	3680	4215	4785	5340	5870	6490	7020
	65	1875	2560	3040	3485	3955	4415	4850	5365	5800
	70	1705	2330	2765	3170	3600	4015	4415	4880	5280

For the explanation of the symbols and abbreviations, see the inside of the last page.



# IMPLEMENT — RADIAL

## 650/65 R 26.5 IMP 174 D TL FLOTATION TRAC

EAN	8714692309892				Section width	660 mm				
Nominal tire pressure	4.0 bar				Overall diameter	1520 mm				
Tire construction	Radial				Static loaded radius	700 mm				
Recommended rim width	AG 20.00				Rolling circumference	4680 mm				
					SRI	725				
					Tread depth	26 mm				
					Tie bar height	9 mm				
					75% of the tire volume	464 l				
Tire pressure (bar)										
0.80    1.20    1.60    2.00    2.40    2.80    3.20    3.60    4.00										
Load capacity per tire(kg)										
Speed (km/h)	10	3980	6030	7235	8440	9650	10250	10855	11455	12060
	25	3495	5292	6350	7410	8470	8995	9525	10055	10585
	30	3340	5060	6070	7080	8090	8600	9105	9610	10115
	40	3005	4555	5465	6375	7290	7745	8200	8655	9110
	50	2675	4055	4865	5675	6485	6890	7295	7700	8105
	65	2210	3350	4020	4690	5360	5695	6030	6365	6700
	70	2010	3050	3655	4265	4875	5180	5485	5790	6095

For the explanation of the symbols and abbreviations, see the inside of the last page.

## 710/50 R 26.5 IMP 170 D TL FLOTATION TRAC

EAN	8714692309915				Section width	725 mm				
Nominal tire pressure	4.0 bar				Overall diameter	1380 mm				
Tire construction	Radial				Static loaded radius	635 mm				
Recommended rim width	AG 24.00				Rolling circumference	4265 mm				
					SRI	650				
					Tread depth	25 mm				
					Tie bar height	9 mm				
					75% of the tire volume	392 l				
Tire pressure (bar)										
0.80    1.20    1.60    2.00    2.40    2.80    3.20    3.60    4.00										
Load capacity per tire(kg)										
Speed (km/h)	10	3565	5400	6480	7560	8640	9180	9720	10260	10800
	25	3130	4740	5690	6635	7585	8060	8530	9005	9480
	30	2990	4530	5435	6340	7250	7700	8155	8605	9060
	40	2695	4080	4895	5710	6530	6935	7345	7750	8160
	50	2395	3630	4355	5080	5810	6170	6535	6895	7260
	65	1980	3000	3600	4200	4800	5100	5400	5700	6000
	70	1800	2730	3275	3820	4370	4640	4915	5185	5460

For the explanation of the symbols and abbreviations, see the inside of the last page.

# IMPLEMENT RADIAL —

## 750/45 R 26.5 IMP 170 D TL FLOTATION TRAC

EAN		8714692186721				Section width		740 mm		
Nominal tire pressure		4.0 bar				Overall diameter		1365 mm		
Tire construction		Radial				Static loaded radius		620 mm		
Recommended rim width		AG 24.00				Rolling circumference		4180 mm		
						SRI		650		
						Tread depth		26 mm		
						Tie bar height		7 mm		
						75% of the tire volume		397 l		
		Tire pressure (bar)								
		0.80	1.20	1.60	2.00	2.40	2.80	3.20	3.60	4.00
		Load capacity per tire(kg)								
Speed (km/h)	10	3485	4760	5650	6475	7355	8200	9020	9965	10800
	25	3060	4180	4960	5680	6455	7200	7915	8750	9480
	30	2925	3995	4740	5430	6170	6880	7565	8360	9060
	40	2635	3600	4270	4890	5555	6195	6815	7530	8160
	50	2345	3200	3795	4350	4945	5515	6060	6700	7260
	65	1935	2645	3140	3595	4085	4555	5010	5535	6000
	70	1760	2405	2855	3275	3715	4145	4560	5040	5460

For the explanation of the symbols and abbreviations, see the inside of the last page.

## 800/45 R 26.5 IMP 174 D TL FLOTATION TRAC

EAN		8714692309908				Section width		800 mm		
Nominal tire pressure		4.0 bar				Overall diameter		1380 mm		
Tire construction		Radial				Static loaded radius		640 mm		
Recommended rim width		AG 28.00				Rolling circumference		4300 mm		
						SRI		675		
						Tread depth		25 mm		
						Tie bar height		9 mm		
						75% of the tire volume		430 l		
		Tire pressure (bar)								
		0.80	1.20	1.60	2.00	2.40	2.80	3.20	3.60	4.00
		Load capacity per tire(kg)								
Speed (km/h)	10	3980	5425	6635	7840	8925	9710	10490	11275	12060
	25	3495	4765	5820	6880	7835	8520	9210	9895	10585
	30	3340	4550	5565	6575	7485	8145	8800	9460	10115
	40	3005	4100	5010	5920	6740	7335	7925	8520	9110
	50	2675	3645	4460	5270	6000	6525	7050	7580	8105
	65	2210	3015	3685	4355	4960	5395	5830	6265	6700
	70	2010	2745	3350	3960	4510	4905	5305	5700	6095

For the explanation of the symbols and abbreviations, see the inside of the last page.

# IMPLEMENT — RADIAL

## 600/60 R 30.5 IMP 169 D TL FLOTATION TRAC

EAN		8714692244568				Section width		610 mm		
Nominal tire pressure		4.0 bar				Overall diameter		1505 mm		
Tire construction		Radial				Static loaded radius		710 mm		
Recommended rim width		AG 20.00				Rolling circumference		4675 mm		
						SRI		725		
						Tread depth		26 mm		
						Tie bar height		9 mm		
						75% of the tire volume		371 l		
		Tire pressure (bar)								
		0.80	1.20	1.60	2.00	2.40	2.80	3.20	3.60	4.00
		Load capacity per tire(kg)								
Speed (km/h)	10	3525	5310	6405	7470	8530	9075	9540	10165	10440
	25	3095	4660	5620	6560	7490	7965	8375	8920	9165
	30	2955	4455	5375	6270	7155	7615	8005	8525	8760
	40	2665	4010	4840	5645	6445	6855	7210	7680	7890
	50	2370	3570	4305	5020	5735	6100	6415	6830	7020
	65	1960	2950	3560	4150	4740	5040	5300	5645	5800
	70	1780	2685	3240	3775	4310	4590	4825	5140	5280

For the explanation of the symbols and abbreviations, see the inside of the last page.

## 650/65 R 30.5 IMP 176 D TL FLOTATION TRAC

EAN		8714692244582				Section width		645 mm		
Nominal tire pressure		4.0 bar				Overall diameter		1635 mm		
Tire construction		Radial				Static loaded radius		755 mm		
Recommended rim width		AG 20.00				Rolling circumference		5075 mm		
						SRI		775		
						Tread depth		26 mm		
						Tie bar height		9 mm		
						75% of the tire volume		502 l		
		Tire pressure (bar)								
		0.80	1.20	1.60	2.00	2.40	2.80	3.20	3.60	4.00
		Load capacity per tire(kg)								
Speed (km/h)	10	4290	6455	7790	9085	10375	11040	11700	12360	12780
	25	3765	5670	6840	7975	9105	9690	10270	10850	11220
	30	3595	5415	6535	7625	8705	9260	9815	10370	10720
	40	3240	4880	5885	6865	7840	8340	8840	9340	9655
	50	2885	4340	5235	6110	6975	7420	7865	8310	8590
	65	2380	3585	4330	5050	5765	6135	6500	6870	7100
	70	2170	3265	3940	4595	5245	5580	5915	6250	6460

For the explanation of the symbols and abbreviations, see the inside of the last page.

# IMPLEMENT RADIAL —

## 710/50 R 30.5 IMP 173 D TL FLOTATION TRAC

EAN		8714692175435				Section width		730 mm		
Nominal tire pressure		4.0 bar				Overall diameter		1495 mm		
Tire construction		Radial				Static loaded radius		680 mm		
Recommended rim width		AG 24.00				Rolling circumference		4530 mm		
						SRI		700		
						Tread depth		28 mm		
						Tie bar height		9 mm		
						75% of the tire volume		430 l		
		Tire pressure (bar)								
		0.80	1.20	1.60	2.00	2.40	2.80	3.20	3.60	4.00
		Load capacity per tire(kg)								
Speed (km/h)	10	3895	5865	7080	8255	9425	10030	10800	11230	11700
	25	3420	5150	6215	7250	8275	8805	9480	9860	10270
	30	3270	4920	5940	6925	7910	8415	9060	9420	9815
	40	2945	4435	5350	6240	7120	7580	8160	8485	8840
	50	2620	3945	4760	5550	6335	6740	7260	7550	7865
	65	2165	3260	3930	4585	5235	5570	6000	6240	6500
	70	1970	2965	3580	4175	4765	5070	5460	5680	5915

For the explanation of the symbols and abbreviations, see the inside of the last page.

## 750/60 R 30.5 IMP 181 D TL FLOTATION TRAC

EAN		8714692174926				Section width		785 mm		
Nominal tire pressure		4.0 bar				Overall diameter		1675 mm		
Tire construction		Radial				Static loaded radius		775 mm		
Recommended rim width		AG 24.00				Rolling circumference		5075 mm		
						SRI		800		
						Tread depth		28 mm		
						Tie bar height		9 mm		
						75% of the tire volume		654 l		
		Tire pressure (bar)								
		0.80	1.20	1.60	2.00	2.40	2.80	3.20	3.60	4.00
		Load capacity per tire(kg)								
Speed (km/h)	10	4995	7520	9075	10585	12085	12860	13500	14400	14850
	25	4385	6600	7965	9290	10610	11285	11850	12640	13035
	30	4190	6310	7615	8880	10140	10785	11325	12080	12460
	40	3775	5685	6855	8000	9130	9715	10200	10880	11220
	50	3360	5055	6100	7115	8125	8645	9075	9680	9985
	65	2775	4180	5040	5880	6715	7145	7500	8000	8250
	70	2525	3800	4590	5350	6110	6500	6825	7280	7510

For the explanation of the symbols and abbreviations, see the inside of the last page.

# IMPLEMENT — RADIAL

## 800/45 R 30.5 IMP 176 D TL FLOTATION TRAC

EAN		8714692244605					Section width		810 mm		
Nominal tire pressure		4.0 bar					Overall diameter		1510 mm		
Tire construction		Radial					Static loaded radius		700 mm		
Recommended rim width		AG 28.00					Rolling circumference		4710 mm		
							SRI		725		
							Tread depth		26 mm		
							Tie bar height		9 mm		
							75% of the tire volume		498 l		
		Tire pressure (bar)									
		0.80	1.20	1.60	2.00	2.40	2.80	3.20	3.60	4.00	
		Load capacity per tire(kg)									
Speed (km/h)	10	4230	5770	7055	8335	9510	10340	11175	12005	12780	
	25	3715	5065	6190	7315	8345	9075	9810	10535	11220	
	30	3550	4840	5915	6995	7975	8675	9375	10070	10720	
	40	3200	4360	5330	6300	7185	7815	8445	9070	9655	
	50	2845	3880	4740	5605	6390	6950	7510	8070	8590	
	65	2350	3205	3920	4630	5285	5745	6210	6670	7100	
	70	2140	2920	3565	4215	4805	5230	5650	6070	6460	

For the explanation of the symbols and abbreviations, see the inside of the last page.

## 850/50 R 30.5 IMP 182 D TL FLOTATION TRAC

EAN		8714692174940					Section width		870 mm		
Nominal tire pressure		4.0 bar					Overall diameter		1655 mm		
Tire construction		Radial					Static loaded radius		725 mm		
Recommended rim width		AG 28.00					Rolling circumference		4910 mm		
							SRI		775		
							Tread depth		28 mm		
							Tie bar height		9 mm		
							75% of the tire volume		676 l		
		Tire pressure (bar)									
		0.80	1.20	1.60	2.00	2.40	2.80	3.20	3.60	4.00	
		Load capacity per tire(kg)									
Speed (km/h)	10	5155	7765	9365	10925	12475	13270	14075	14860	15300	
	25	4525	6815	8220	9590	10950	11650	12355	13045	13430	
	30	4325	6510	7855	9165	10465	11135	11810	12465	12835	
	40	3895	5865	7075	8255	9425	10025	10635	11230	11560	
	50	3465	5220	6295	7345	8385	8920	9465	9990	10285	
	65	2865	4315	5205	6070	6930	7375	7820	8255	8500	
	70	2605	3925	4735	5525	6305	6710	7115	7515	7735	

For the explanation of the symbols and abbreviations, see the inside of the last page.

# IMPLEMENT RADIAL —

## 800/60 R 32 IMP 185 D TL FLOTATION TRAC

EAN	8714692291548	Section width	810 mm							
Nominal tire pressure	4.0 bar	Overall diameter	1795 mm							
Tire construction	Radial	Static loaded radius	810 mm							
Recommended rim width	DW 27B	Rolling circumference	5550 mm							
		SRI	825							
		Tread depth	28 mm							
		Tie bar height	9 mm							
		75% of the tire volume	777 l							
		Tire pressure (bar)								
		0.80	1.20	1.60	2.00	2.40	2.80	3.20	3.60	4.00
		Load capacity per tire(kg)								
Speed (km/h)	10	5620	8060	9785	11490	13110	14095	15090	16065	16650
	25	4930	7075	8590	10085	11510	12375	13245	14105	14615
	30	4715	6765	8210	9635	11000	11825	12660	13480	13970
	40	4245	6090	7395	8680	9905	10650	11400	12140	12580
	50	3775	5420	6580	7725	8815	9475	10145	10800	11195
	65	3120	4480	5435	6380	7285	7830	8385	8925	9250
	70	2840	4075	4950	5810	6630	7125	7630	8125	8420

For the explanation of the symbols and abbreviations, see the inside of the last page.

## 900/65 R 32 IMP 188 D TL FLOTATION TRAC

EAN	8714692360879	Section width	915 mm					
Nominal tire pressure	3.2 bar	Overall diameter	1955 mm					
Tire construction	Radial	Static loaded radius	875 mm					
Recommended rim width	DW 30B	Rolling circumference	5965 mm					
Permitted rim width	DH31. DW31	SRI	925					
Alternative tire size (s)	35.5 LR 32	Tread depth (including tie bar)	31 mm					
		75% of the tire volume	1078 l					
		Tire pressure (bar)						
		0.80	1.20	1.60	2.00	2.40	2.80	3.20
		Load capacity per tire(kg)						
Speed (km/h)	10	7050	9630	11425	13095	14875	16590	18000
	25	6190	8455	10030	11495	13055	14560	15800
	30	5915	8080	9585	10985	12475	13915	15100
	40	5325	7280	8635	9895	11235	12535	13600
	50	4740	6475	7680	8805	10000	11150	12100
	65	3915	5350	6350	7275	8265	9215	10000
	70	3565	4870	5775	6620	7520	8385	9100

For the explanation of the symbols and abbreviations, see the inside of the last page.

# IMPLEMENT — RADIAL

## 900/65 R 38 IMP 191 D TL FLOTATION TRAC

EAN	8714692360893	Section width	905 mm					
Nominal tire pressure	3.2 bar	Overall diameter	2110 mm					
Tire construction	Radial	Static loaded radius	940 mm					
Recommended rim width	DW 30B	Rolling circumference	6400 mm					
Permitted rim width	DH31. DW31	SRI	1025					
Alternative tire size (s)	35.5 LR 38	Tread depth (including tie bar)	31 mm					
		75% of the tire volume	1189 l					
		Tire pressure (bar)						
		0.80	1.20					
		1.60	2.00					
		2.40	2.80					
		3.20						
		Load capacity per tire(kg)						
Speed (km/h)	10	7555	10320	12245	14030	15935	17775	19620
	25	6630	9060	10745	12315	13990	15600	17220
	30	6340	8660	10270	11770	13370	14910	16460
	40	5710	7795	9250	10600	12040	13430	14825
	50	5080	6935	8230	9430	10710	11950	13190
	65	4195	5735	6800	7795	8855	9875	10900
	70	3820	5215	6190	7095	8055	8985	9920

For the explanation of the symbols and abbreviations, see the inside of the last page.



# IMPLEMENT RADIAL —



## **FLOTATION** PRO

MEETS THE HIGH DEMANDS  
OF PROFESSIONALS

### **FEATURES**

- High rubber content in profile
- Flexible and strong carcass
- Flat contour & rounded shoulders






### **BENEFITS**

- Minimal rutting, long lifespan
- Good flotation properties, high comfort level
- No damage to vulnerable crops





# FLOTATION PRO

Ø	Tire size	Service description	Nominal inflation pressure (bar)		 mm	 mm	 mm	 mm	Pag.
22.5	560/45 R 22.5 IMP	146 D	3.2	AG 16.00	545	1085	490	3295	172
	560/45 R 22.5 IMP	152 D	4.0	AG 16.00	545	1085	490	3295	172
	560/60 R 22.5 IMP	161 D	4.0	AG 16.00	565	1250	560	3850	173
	560/60 R 22.5 IMP	165 D	5.0	AG 16.00	565	1250	560	3850	173
	620/40 R 22.5 IMP	148 D	3.2	AG 20.00	610	1080	495	3330	174
	620/40 R 22.5 IMP	154 D	4.0	AG 20.00	610	1080	495	3330	174
	620/50 R 22.5 IMP	154 D	3.2	AG 20.00	610	1185	540	3640	175
	620/50 R 22.5 IMP	161 D	4.0	AG 20.00	610	1185	540	3640	175
	650/50 R 22.5 IMP	157 D	3.2	AG 20.00	645	1250	560	3850	176
	650/50 R 22.5 IMP	163 D	4.0	AG 20.00	645	1250	560	3850	176
	710/40 R 22.5 IMP	161 D	4.0	AG 24.00	705	1140	520	3520	177
26.5	620/55 R 26.5 IMP	166 D	4.0	AG 20.00	625	1360	620	4200	177
	710/50 R 26.5 IMP	170 D	4.0	AG 24.00	710	1360	620	4200	178
	800/45 R 26.5 IMP	174 D	4.0	AG 28.00	800	1370	625	4200	178

For the explanation of the symbols and abbreviations, see the inside of the last page.



# IMPLEMENT RADIAL —

## 560/45 R 22.5 IMP 146 D TL FLOTATION PRO

EAN	8714692080845	Section width	545 mm				
Nominal tire pressure	3.2 bar	Overall diameter	1085 mm				
Tire construction	Radial	Static loaded radius	490 mm				
Recommended rim width	AG 16.00	Rolling circumference	3295 mm				
		SRI	525				
		Tread depth	17 mm				
		75% of the tire volume	170 l				
Tire pressure (bar)							
	1.20	1.60	2.00				
	2.40	2.80	3.20				
Load capacity per tire(kg)							
Speed (km/h)	10	2650	3235	3755	4305	4845	5400
	25	2325	2840	3295	3780	4255	4740
	30	2220	2715	3150	3610	4065	4530
	40	2000	2445	2835	3250	3660	4080
	50	1780	2175	2525	2895	3260	3630
	65	1470	1800	2085	2390	2695	3000
	70	1340	1635	1900	2175	2450	2730

For the explanation of the symbols and abbreviations, see the inside of the last page.

## 560/45 R 22.5 IMP 152 D TL FLOTATION PRO

EAN	8714692080869	Section width	545 mm						
Nominal tire pressure	4.0 bar	Overall diameter	1085 mm						
Tire construction	Radial	Static loaded radius	490 mm						
Recommended rim width	AG 16.00	Rolling circumference	3295 mm						
		SRI	525						
		Tread depth	17 mm						
		75% of the tire volume	170 l						
Tire pressure (bar)									
	1.20	1.60	2.00						
	2.40	2.80	3.20						
	3.60	4.00							
Load capacity per tire(kg)									
Speed (km/h)	10	2650	3235	3755	4305	4845	5400	5890	6390
	25	2325	2840	3295	3780	4255	4740	5170	5610
	30	2220	2715	3150	3610	4065	4530	4940	5360
	40	2000	2445	2835	3250	3660	4080	4450	4830
	50	1780	2175	2525	2895	3260	3630	3960	4295
	65	1470	1800	2085	2390	2695	3000	3270	3550
	70	1340	1635	1900	2175	2450	2730	2980	3230

For the explanation of the symbols and abbreviations, see the inside of the last page.

# IMPLEMENT — RADIAL

## 560/60 R 22.5 IMP 161 D TL FLOTATION PRO

EAN	8714692080906	Section width	565 mm							
Nominal tire pressure	4.0 bar	Overall diameter	1260 mm							
Tire construction	Radial	Static loaded radius	560 mm							
Recommended rim width	AG 16.00	Rolling circumference	3850 mm							
EAN Tube	8714692285516	SRI	600							
		Tread depth	17 mm							
		75% of the tire volume	264 l							
		Tire pressure (bar)								
		1.20	1.60	2.00	2.40	2.80	3.20	3.60	4.00	
		Load capacity per tire(kg)								
Speed (km/h)	10	3425	4185	4850	5565	6265	6975	7615	8325	
	25	3005	3670	4260	4885	5500	6125	6680	7310	
	30	2870	3510	4070	4665	5255	5850	6385	6985	
	40	2585	3160	3665	4205	4735	5270	5750	6290	
	50	2300	2810	3260	3740	4210	4690	5120	5595	
	65	1900	2325	2695	3090	3480	3875	4230	4625	
	70	1730	2115	2455	2810	3165	3525	3850	4210	

For the explanation of the symbols and abbreviations, see the inside of the last page.

## 560/60 R 22.5 IMP 165 D TL FLOTATION PRO

EAN	8714692342646	Section width	565 mm								
Nominal tire pressure	5.0 bar	Overall diameter	1260 mm								
Tire construction	Radial	Static loaded radius	560 mm								
Recommended rim width	AG 16.00	Rolling circumference	3850 mm								
EAN Tube	8714692285516	SRI	600								
		Tread depth	17 mm								
		75% of the tire volume	264 l								
		Tire pressure (bar)									
		1.20	1.60	2.00	2.40	2.80	3.20	3.60	4.00	4.40	5.00
		Load capacity per tire(kg)									
Speed (km/h)	10	3425	4185	4850	5565	6265	6975	7615	8325	8675	9270
	25	3005	3670	4260	4885	5500	6125	6680	7310	7615	8135
	30	2870	3510	4070	4665	5255	5850	6385	6985	7280	7775
	40	2585	3160	3665	4205	4735	5270	5750	6290	6555	7005
	50	2300	2810	3260	3740	4210	4690	5120	5595	5835	6230
	65	1900	2325	2695	3090	3480	3875	4230	4625	4820	5150
	70	1730	2115	2455	2810	3165	3525	3850	4210	4385	4685

For the explanation of the symbols and abbreviations, see the inside of the last page.

# IMPLEMENT RADIAL —

## 620/40 R 22.5 IMP 148 D TL FLOTATION PRO

EAN		8714692106842			Section width		610 mm	
Nominal tire pressure		3.2 bar			Overall diameter		1090 mm	
Tire construction		Radial			Static loaded radius		495 mm	
Recommended rim width		AG 20.00			Rolling circumference		3330 mm	
					SRI		525	
					Tread depth		17 mm	
					75% of the tire volume		190 l	
		Tire pressure (bar)						
		1.20	1.60	2.00	2.40	2.80	3.20	
		Load capacity per tire(kg)						
Speed (km/h)	10	2795	3415	3960	4540	5115	5670	
	25	2455	3000	3480	3985	4490	4975	
	30	2345	2865	3325	3810	4290	4755	
	40	2110	2580	2995	3430	3865	4285	
	50	1880	2295	2665	3055	3440	3810	
	65	1555	1900	2200	2525	2840	3150	
	70	1415	1725	2005	2295	2585	2865	

For the explanation of the symbols and abbreviations, see the inside of the last page.

## 620/40 R 22.5 IMP 154 D TL FLOTATION PRO

EAN		8714692155178			Section width		610 mm		
Nominal tire pressure		4.0 bar			Overall diameter		1080 mm		
Tire construction		Radial			Static loaded radius		495 mm		
Recommended rim width		AG 20.00			Rolling circumference		3330 mm		
					SRI		525		
					Tread depth		17 mm		
					75% of the tire volume		190 l		
		Tire pressure (bar)							
		1.20	1.60	2.00	2.40	2.80	3.20	3.60	4.00
		Load capacity per tire(kg)							
Speed (km/h)	10	2795	3415	3960	4540	5115	5670	6215	6750
	25	2455	3000	3480	3985	4490	4975	5455	5925
	30	2345	2865	3325	3810	4290	4755	5215	5665
	40	2110	2580	2995	3430	3865	4285	4695	5100
	50	1880	2295	2665	3055	3440	3810	4180	4540
	65	1555	1900	2200	2525	2840	3150	3455	3750
	70	1415	1725	2005	2295	2585	2865	3145	3415

For the explanation of the symbols and abbreviations, see the inside of the last page.

# IMPLEMENT — RADIAL

## 620/50 R 22.5 IMP 154 D TL FLOTATION PRO

EAN	8714692106859			Section width	610 mm				
Nominal tire pressure	3.2 bar			Overall diameter	1185 mm				
Tire construction	Radial			Static loaded radius	540 mm				
Recommended rim width	AG 20.00			Rolling circumference	3640 mm				
				SRI	575				
				Tread depth	17 mm				
				75% of the tire volume	239 l				
				Tire pressure (bar)					
				1.20	1.60	2.00	2.40	2.80	3.20
				Load capacity per tire(kg)					
Speed (km/h)	10	3405	4160	4825	5535	6230	6750		
	25	2990	3655	4235	4855	5470	5925		
	30	2855	3490	4050	4640	5225	5665		
	40	2575	3145	3645	4180	4710	5100		
	50	2290	2800	3245	3720	4190	4540		
	65	1890	2310	2680	3075	3460	3750		
	70	1720	2105	2440	2800	3150	3415		

For the explanation of the symbols and abbreviations, see the inside of the last page.

## 620/50 R 22.5 IMP TL 161 D FLOTATION PRO

EAN	8714692159855			Section width	610 mm						
Nominal tire pressure	4.0 bar			Overall diameter	1185 mm						
Tire construction	Radial			Static loaded radius	540 mm						
Recommended rim width	AG 20.00			Rolling circumference	3640 mm						
				SRI	575						
				Tread depth	17 mm						
				75% of the tire volume	239 l						
				Tire pressure (bar)							
				1.20	1.60	2.00	2.40	2.80	3.20	3.60	4.00
				Load capacity per tire(kg)							
Speed (km/h)	10	3405	4160	4825	5535	6230	6750	7575	8325		
	25	2990	3655	4235	4855	5470	5925	6650	7310		
	30	2855	3490	4050	4640	5225	5665	6355	6985		
	40	2575	3145	3645	4180	4710	5100	5720	6290		
	50	2290	2800	3245	3720	4190	4540	5090	5595		
	65	1890	2310	2680	3075	3460	3750	4205	4625		
	70	1720	2105	2440	2800	3150	3415	3830	4210		

For the explanation of the symbols and abbreviations, see the inside of the last page.

# IMPLEMENT RADIAL —

## 650/50 R 22.5 IMP 157 D TL FLOTATION PRO

EAN	8714692055942	Section width	645 mm				
Nominal tire pressure	3.2 bar	Overall diameter	1250 mm				
Tire construction	Radial	Static loaded radius	560 mm				
Recommended rim width	AG 20.00	Rolling circumference	3850 mm				
		SRI	575				
		Tread depth	17 mm				
		75% of the tire volume	304 l				
Tire pressure (bar)							
1.20      1.60      2.00      2.40      2.80      3.20							
Load capacity per tire(kg)							
Speed (km/h)	10	3670	4485	5200	5960	6710	7425
	25	3220	3935	4565	5230	5890	6520
	30	3075	3760	4360	5000	5630	6230
	40	2770	3385	3930	4505	5070	5610
	50	2465	3015	3495	4005	4510	4990
	65	2040	2490	2890	3310	3730	4125
	70	1855	2265	2630	3015	3395	3755

For the explanation of the symbols and abbreviations, see the inside of the last page.

## 650/50 R 22.5 IMP 163 D TL FLOTATION PRO

EAN	8714692080920	Section width	645 mm						
Nominal tire pressure	4.0 bar	Overall diameter	1250 mm						
Tire construction	Radial	Static loaded radius	560 mm						
Recommended rim width	AG 20.00	Rolling circumference	3850 mm						
		SRI	575						
		Tread depth	17 mm						
		Tie bar height	0 mm						
		75% of the tire volume	304 l						
Tire pressure (bar)									
1.20      1.60      2.00      2.40      2.80      3.20      3.60      4.00									
Load capacity per tire(kg)									
Speed (km/h)	10	3670	4485	5200	5960	6710	7425	8155	8775
	25	3220	3935	4565	5230	5890	6520	7160	7705
	30	3075	3760	4360	5000	5630	6230	6845	7360
	40	2770	3385	3930	4505	5070	5610	6165	6630
	50	2465	3015	3495	4005	4510	4990	5485	5900
	65	2040	2490	2890	3310	3730	4125	4530	4875
	70	1855	2265	2630	3015	3395	3755	4125	4435

For the explanation of the symbols and abbreviations, see the inside of the last page.

# IMPLEMENT — RADIAL

## 710/40 R 22.5 IMP 161 D TL FLOTATION PRO

EAN		8714692295560				Section width		705 mm	
Nominal tire pressure		4.0 bar				Overall diameter		1140 mm	
Tire construction		Radial				Static loaded radius		520 mm	
Recommended rim width		AG 24.00				Rolling circumference		3520 mm	
						SRI		550	
						Tread depth		17 mm	
						75% of the tire volume		250 l	
		Tire pressure (bar)							
		1.20	1.60	2.00	2.40	2.80	3.20	3.60	4.00
		Load capacity per tire(kg)							
Speed (km/h)	10	3445	4210	4885	5600	6305	6975	7665	8325
	25	3025	3695	4290	4915	5535	6125	6730	7310
	30	2890	3535	4100	4700	5290	5850	6430	6985
	40	2605	3185	3690	4230	4765	5270	5790	6290
	50	2315	2830	3285	3765	4240	4690	5150	5595
	65	1915	2340	2715	3110	3505	3875	4260	4625
	70	1740	2130	2470	2830	3190	3525	3875	4210

For the explanation of the symbols and abbreviations, see the inside of the last page.

## 620/55 R 26.5 IMP 166 D TL FLOTATION PRO

EAN		8714692110221				Section width		625 mm	
Nominal tire pressure		4.0 bar				Overall diameter		1360 mm	
Tire construction		Radial				Static loaded radius		620 mm	
Recommended rim width		AG 20.00				Rolling circumference		4200 mm	
						SRI		650	
						Tread depth		19 mm	
						75% of the tire volume		327 l	
		Tire pressure (bar)							
		1.20	1.60	2.00	2.40	2.80	3.20	3.60	4.00
		Load capacity per tire(kg)							
Speed (km/h)	10	3985	4870	5645	6475	7290	8100	8860	9540
	25	3495	4275	4955	5685	6400	7110	7775	8375
	30	3340	4085	4735	5430	6115	6795	7435	8005
	40	3010	3680	4265	4890	5510	6120	6695	7210
	50	2680	3275	3795	4350	4900	5445	5955	6415
	65	2215	2705	3135	3595	4050	4500	4920	5300
	70	2015	2460	2855	3275	3685	4095	4480	4825

For the explanation of the symbols and abbreviations, see the inside of the last page.

# IMPLEMENT RADIAL —

## 710/50 R 26.5 IMP 170 D TL FLOTATION PRO

EAN		8714692198700		Section width		710 mm			
Nominal tire pressure		4.0 bar		Overall diameter		1360 mm			
Tire construction		Radial		Static loaded radius		620 mm			
Recommended rim width		AG 24.00		Rolling circumference		4200 mm			
				SRI		650			
				Tread depth		19 mm			
				75% of the tire volume		374 l			
		Tire pressure (bar)							
		1.20	1.60	2.00	2.40	2.80	3.20	3.60	4.00
		Load capacity per tire(kg)							
Speed (km/h)	10	4450	5440	6310	7235	8145	9000	9900	10800
	25	3905	4775	5540	6350	7150	7900	8690	9480
	30	3735	4565	5290	6070	6835	7550	8305	9060
	40	3365	4110	4765	5465	6155	6800	7480	8160
	50	2990	3655	4240	4860	5475	6050	6655	7260
	65	2475	3020	3505	4020	4525	5000	5500	6000
	70	2250	2750	3190	3655	4120	4550	5005	5460

For the explanation of the symbols and abbreviations, see the inside of the last page.

## 800/45 R 26.5 IMP 174 D TL FLOTATION PRO

EAN		8714692198724		Section width		800 mm			
Nominal tire pressure		4.0 bar		Overall diameter		1370 mm			
Tire construction		Radial		Static loaded radius		625 mm			
Recommended rim width		AG 28.00		Rolling circumference		4200 mm			
				SRI		675			
				Tread depth		19 mm			
				75% of the tire volume		423 l			
		Tire pressure (bar)							
		1.20	1.60	2.00	2.40	2.80	3.20	3.60	4.00
		Load capacity per tire(kg)							
Speed (km/h)	10	4955	6060	7025	8055	9070	10080	11025	12060
	25	4350	5320	6165	7070	7960	8850	9675	10585
	30	4160	5080	5895	6755	7610	8455	9250	10115
	40	3745	4575	5310	6085	6855	7615	8330	9110
	50	3330	4070	4725	5415	6095	6775	7410	8105
	65	2755	3365	3905	4475	5040	5600	6125	6700
	70	2505	3065	3550	4070	4585	5095	5575	6095

For the explanation of the symbols and abbreviations, see the inside of the last page.



# IMPLEMENT — RADIAL



# IMPLEMENT BIAS



## FLOTATION+

IDEAL FOR HEAVY DUTY WORK

### FEATURES

Sophisticated carcass construction

Large contact area

Good height/width ratio

### BENEFITS






High load capacity

Minimal soil compaction

Exceptional stability



# FLOTATION+

Ø	Tire size	Service description	Nominal inflation pressure (bar)		 mm	 mm	 mm	 mm	Pag.
15.3	260/70 - 15.3 IMP	122 A8	3.2	9.00	270	755	345	2280	182
	260/70 - 15.3 IMP	126 A8	3.6	9.00	270	755	345	2280	182
	260/70 - 15.3 IMP	131 A8	5.0	9.00	270	755	345	2280	183
	300/80 - 15.3 IMP	132 A8	2.8	9.00	295	865	385	2575	183
	300/80 - 15.3 IMP	138 A8	3.6	9.00	295	865	385	2575	184
	300/80 - 15.3 IMP	141 A8	4.0	9.00	295	865	385	2575	184
15.5	400/60 - 15.5 IMP	145 A8	3.6	AG 13.00	410	850	380	2530	185
16	340/55 - 16 IMP	133 A8	3.2	11	345	780	365	2360	185
17	380/55 - 17 IMP	133 A8	2.4	13.00	380	845	385	2530	186
	380/55 - 17 IMP	138 A8	2.8	13.00	380	845	385	2530	186
	480/45 - 17 IMP	140 A8	2.4	16.00	480	860	400	2565	187
	480/45 - 17 IMP	146 A8	3.2	16.00	480	860	400	2565	187
	500/50 - 17 IMP	140 A8	2.0	16.00	500	950	430	2890	188
	500/50 - 17 IMP	149 A8	2.8	16.00	500	950	430	2890	188
20	400/70 - 20 IMP	150 A8	2.8	14	420	1080	485	3215	189
	460/65 - 20 IMP	155 A8	2.8	14	460	1100	485	3300	189
	500/55 - 20 IMP	150 A8	2.4	16.00	515	1060	475	3160	190
22.5	560/60 - 22.5 IMP	167 A8	2.8	AG 16.00	565	1240	550	3700	190
	600/55 - 22.5 IMP	168 A8	2.8	AG 20.00	625	1230	550	3700	191
	710/45 - 22.5 IMP	171 A8	2.8	AG 24.00	730	1240	550	3700	191

For the explanation of the symbols and abbreviations, see the inside of the last page.



# IMPLEMENT BIAS

## 260/70 - 15.3 IMP 122 A8 TL FLOTATION+

EAN		8714692174803				Section width		270 mm	
Nominal tire pressure		3.2 bar				Overall diameter		755 mm	
Tire construction		Diagonaal				Static loaded radius		345 mm	
Recommended rim width		9.00				Rolling circumference		2280 mm	
EAN Tube		8714692239007				Tread depth		10 mm	
		Tire pressure (bar)							
		1.00	1.40	1.80	2.20	2.60	3.00	3.20	4.00
		LLV Load capacity per tire(kg) HLV							
Speed (km/h)	10	885	1110	1330	1550	1770	1990	2100	2550
	25	755	940	1130	1320	1510	1690	1790	2160
	30	710	885	1060	1240	1420	1590	1680	2040
	40		790	950	1110	1260	1420	1500	1820
	50			855	995	1140	1280	1350	1640

For the explanation of the symbols and abbreviations, see the inside of the last page.

## 260/70 - 15.3 IMP 126 A8 TL FLOTATION+

EAN		8714692174810				Section width		270 mm		
Nominal tire pressure		3.6 bar				Overall diameter		755 mm		
Tire construction		Diagonaal				Static loaded radius		345 mm		
Recommended rim width		9.00				Rolling circumference		2280 mm		
EAN Tube		8714692239007				Tread depth		10 mm		
		Tire pressure (bar)								
		1.00	1.40	1.80	2.20	2.60	3.00	3.40	3.60	4.40
		LLV Load capacity per tire(kg) HLV								
Speed (km/h)	10	905	1130	1360	1590	1810	2040	2270	2380	2830
	25	770	965	1160	1350	1540	1730	1930	2020	2410
	30	725	905	1090	1270	1450	1630	1810	1900	2270
	40		810	970	1130	1300	1460	1620	1700	2020
	50			875	1020	1170	1310	1460	1530	1820

For the explanation of the symbols and abbreviations, see the inside of the last page.

## 260/70 - 15.3 IMP 131 A8 TL FLOTATION+

EAN		8714692174827				Section width		270 mm			
Nominal tire pressure		5.0 bar				Overall diameter		755 mm			
Tire construction		Diagonaal				Static loaded radius		345 mm			
Recommended rim width		9.00				Rolling circumference		2280 mm			
EAN Tube		8714692239007				Tread depth		10 mm			
		Tire pressure (bar)									
		1.00	1.50	2.00	2.50	3.00	3.50	4.00	4.50	5.00	6.00
		LLV									
		Load capacity per tire(kg)									
		HLV									
Speed (km/h)	10	780	1020	1270	1510	1760	2000	2240	2490	2730	3220
	25	665	870	1080	1280	1490	1700	1910	2110	2320	2740
	30	625	820	1010	1210	1400	1600	1790	1990	2180	2570
	40		730	905	1080	1250	1430	1600	1780	1950	2300
	50			815	970	1130	1290	1440	1600	1760	2070

For the explanation of the symbols and abbreviations, see the inside of the last page.

## 300/80 - 15.3 IMP 132 A8 TL FLOTATION+

EAN		8714692174834				Section width		295 mm				
Nominal tire pressure		2.8 bar				Overall diameter		865 mm				
Tire construction		Diagonaal				Static loaded radius		385 mm				
Recommended rim width		9.00				Rolling circumference		2575 mm				
EAN Tube		8714692239014				Tread depth		11 mm				
		Tire pressure (bar)										
		1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40	2.60	2.80	3.40
		LLV										
		Load capacity per tire(kg)										
		HLV										
Speed (km/h)	10	1320	1480	1650	1810	1980	2140	2310	2470	2630	2800	3300
	25	1120	1260	1400	1540	1680	1820	1960	2100	2240	2380	2800
	30	1050	1190	1320	1450	1580	1710	1840	1980	2110	2240	2630
	40			1180	1290	1410	1530	1650	1760	1880	2000	2350
	50					1270	1380	1480	1590	1690	1800	2120

For the explanation of the symbols and abbreviations, see the inside of the last page.



# IMPLEMENT BIAS

## 300/80 - 15.3 IMP 138 A8 TL FLOTATION+

EAN		8714692174841				Section width		295 mm		
Nominal tire pressure		3.6 bar				Overall diameter		865 mm		
Tire construction		Diagonaal				Static loaded radius		385 mm		
Recommended rim width		9.00				Rolling circumference		2575 mm		
EAN Tube		8714692239014				Tread depth		11 mm		
		Tire pressure (bar)								
		1.00	1.40	1.80	2.20	2.60	3.00	3.40	3.60	4.40
		LLV Load capacity per tire(kg)								
		HLV								
Speed (km/h)	10	1260	1570	1890	2200	2520	2830	3140	3300	3940
	25	1070	1340	1600	1870	2140	2410	2670	2810	3340
	30	1010	1260	1510	1760	2010	2270	2520	2640	3140
	40		1120	1350	1570	1800	2020	2250	2360	2810
	50			1210	1420	1620	1820	2020	2120	2530

For the explanation of the symbols and abbreviations, see the inside of the last page.

## 300/80 - 15.3 IMP 141 A8 TL FLOTATION+

EAN		8714692174858				Section width		295 mm			
Nominal tire pressure		4.0 bar				Overall diameter		865 mm			
Tire construction		Diagonaal				Static loaded radius		385 mm			
Recommended rim width		9.00				Rolling circumference		2575 mm			
EAN Tube		8714692239014				Tread depth		11 mm			
		Tire pressure (bar)									
		1.00	1.40	1.80	2.20	2.60	3.00	3.40	3.80	4.00	5.00
		LLV Load capacity per tire(kg)									
		HLV									
Speed (km/h)	10	1260	1570	1890	2200	2520	2830	3140	3440	3600	4400
	25	1070	1340	1600	1870	2140	2410	2670	2930	3060	3740
	30	1010	1260	1510	1760	2010	2270	2520	2760	2890	3520
	40		1120	1350	1570	1800	2020	2250	2460	2580	3140
	50			1210	1420	1620	1820	2020	2220	2320	2820

For the explanation of the symbols and abbreviations, see the inside of the last page.

## 400/60 - 15.5 IMP 145 A8 TL FLOTATION+

EAN	8714692076787		Section width	410 mm							
Nominal tire pressure	3.6 bar		Overall diameter	850 mm							
Tire construction	Diagonaal		Static loaded radius	380 mm							
Recommended rim width	AG 13.00		Rolling circumference	2530 mm							
EAN Tube	8714692239038		Tread depth	14 mm							
			Tire pressure (bar)								
			1.00	1.40	1.80	2.20	2.60	3.00	3.40	3.60	4.40
			LLV								HLV
			Load capacity per tire(kg)								
Speed (km/h)	10	1550	1940	2320	2710	3100	3480	3880	4060	4840	
	25	1320	1640	1970	2300	2630	2960	3280	3460	4120	
	30	1240	1550	1860	2170	2480	2790	3100	3260	3880	
	40		1380	1660	1940	2210	2490	2760	2900	3460	
	50			1490	1740	1990	2240	2490	2610	3120	

For the explanation of the symbols and abbreviations, see the inside of the last page.

## 340/55 - 16 IMP 133 A8 TL FLOTATION+

EAN	8714692220432		Section width	345 mm							
Nominal tire pressure	3.2 bar		Overall diameter	780 mm							
Tire construction	Diagonaal		Static loaded radius	365 mm							
Recommended rim width	11		Rolling circumference	2360 mm							
			Tread depth	14 mm							
			Tire pressure (bar)								
			1.00	1.40	1.80	2.20	2.60	3.00	3.20	4.00	
			LLV								HLV
			Load capacity per tire(kg)								
Speed (km/h)	10	1300	1590	1870	2160	2450	2740	2880	3460		
	25	1100	1350	1590	1840	2080	2330	2450	2940		
	30	1040	1270	1500	1730	1960	2190	2310	2770		
	40		1130	1340	1540	1750	1960	2060	2470		
	50			1210	1390	1580	1760	1850	2220		

For the explanation of the symbols and abbreviations, see the inside of the last page.



# IMPLEMENT BIAS

380/55 - 17 IMP 133 A8 TL FLOTATION+											
EAN		8714692236396				Section width		380 mm			
Nominal tire pressure		2.4 bar				Overall diameter		845 mm			
Tire construction		Diagonaal				Static loaded radius		385 mm			
Recommended rim width		13.00				Rolling circumference		2530 mm			
EAN Tube		8714692239069				Tread depth		15 mm			
		Tire pressure (bar)									
		1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40	3.00	
		LLV Load capacity per tire(kg)									
		HLV									
Speed (km/h)	10	1540	1730	1920	2110	2310	2500	2690	2880	3460	
	25	1310	1470	1630	1800	1960	2120	2290	2450	2940	
	30	1230	1380	1540	1690	1850	2000	2150	2310	2770	
	40			1370	1510	1650	1790	1920	2060	2470	
	50					1480	1610	1730	1850	2220	

For the explanation of the symbols and abbreviations, see the inside of the last page.

380/55 - 17 IMP 138 A8 TL FLOTATION+												
EAN		8714692076770				Section width		380 mm				
Nominal tire pressure		2.8 bar				Overall diameter		845 mm				
Tire construction		Diagonaal				Static loaded radius		385 mm				
Recommended rim width		13.00				Rolling circumference		2530 mm				
EAN Tube		8714692239069				Tread depth		15 mm				
		Tire pressure (bar)										
		1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40	2.60	2.80	3.40
		LLV Load capacity per tire(kg)										
		HLV										
Speed (km/h)	10	1560	1760	1950	2150	2340	2540	2740	2930	3120	3320	3900
	25	1330	1490	1660	1830	1990	2160	2330	2490	2660	2820	3320
	30	1250	1410	1560	1720	1880	2030	2190	2340	2500	2660	3120
	40			1400	1540	1670	1810	1950	2090	2230	2370	2790
	50					1510	1630	1760	1880	2010	2140	2510

For the explanation of the symbols and abbreviations, see the inside of the last page.



## 480/45 - 17 IMP 140 A8 TL FLOTATION+

EAN		8714692220418				Section width		480 mm		
Nominal tire pressure		2.4 bar				Overall diameter		860 mm		
Tire construction		Diagonaal				Static loaded radius		400 mm		
Recommended rim width		16.00				Rolling circumference		2565 mm		
EAN Tube		8714692239106				Tread depth		15 mm		
		Tire pressure (bar)								
		1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40	3.00
		LLV								HLV
		Load capacity per tire(kg)								
Speed (km/h)	10	1870	2100	2330	2570	2800	3040	3260	3500	4200
	25	1590	1780	1980	2180	2380	2580	2780	2970	3580
	30	1490	1680	1870	2050	2240	2430	2610	2800	3360
	40			1670	1830	2000	2170	2330	2500	3000
	50					1800	1950	2100	2250	2700

For the explanation of the symbols and abbreviations, see the inside of the last page.

## 480/45 - 17 IMP 146 A8 TL FLOTATION+

EAN		8714692220425				Section width		480 mm		
Nominal tire pressure		3.2 bar				Overall diameter		860 mm		
Tire construction		Diagonaal				Static loaded radius		400 mm		
Recommended rim width		16.00				Rolling circumference		2565 mm		
EAN Tube		8714692239106				Tread depth		15 mm		
		Tire pressure (bar)								
		1.00	1.40	1.80	2.20	2.60	3.00	3.20	4.00	
		LLV								HLV
		Load capacity per tire(kg)								
Speed (km/h)	10	1890	2310	2730	3160	3580	4000	4200	5040	
	25	1610	1960	2320	2680	3040	3400	3580	4280	
	30	1510	1850	2180	2520	2860	3200	3360	4040	
	40		1650	1950	2250	2550	2850	3000	3600	
	50			1750	2030	2300	2570	2700	3240	

For the explanation of the symbols and abbreviations, see the inside of the last page.



# IMPLEMENT BIAS

500/50 - 17 IMP 140 A8 TL FLOTATION+								
EAN		8714692201004			Section width		500 mm	
Nominal tire pressure		2.0 bar			Overall diameter		950 mm	
Tire construction		Diagonaal			Static loaded radius		430 mm	
Recommended rim width		16.00			Rolling circumference		2890 mm	
EAN Tube		8714692239083			Tread depth		15 mm	
		Tire pressure (bar)						
		1.00	1.25	1.50	1.75	2.00	2.50	
		LLV Load capacity per tire(kg)						HLV
Speed (km/h)	10	2150	2490	2830	3160	3500	4180	
	25	1830	2120	2400	2690	2980	3540	
	30	1720	1990	2260	2530	2800	3340	
	40			2020	2260	2500	2980	
	50					2250	2680	

For the explanation of the symbols and abbreviations, see the inside of the last page.

500/50 - 17 IMP 149 A8 TL FLOTATION+												
EAN		8714692201042					Section width		500 mm			
Nominal tire pressure		2.8 bar					Overall diameter		950 mm			
Tire construction		Diagonaal					Static loaded radius		430 mm			
Recommended rim width		16.00					Rolling circumference		2890 mm			
EAN Tube		8714692239083					Tread depth		15 mm			
		Tire pressure (bar)										
		1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40	2.60	2.80	3.40
		LLV Load capacity per tire(kg)										HLV
Speed (km/h)	10	2140	2410	2680	2940	3220	3480	3740	4020	4280	4540	5360
	25	1820	2050	2270	2500	2730	2960	3180	3420	3640	3860	4540
	30	1710	1930	2140	2360	2570	2780	3000	3220	3420	3640	4280
	40			1910	2100	2290	2490	2680	2870	3060	3240	3820
	50					2060	2240	2410	2580	2750	2920	3440

For the explanation of the symbols and abbreviations, see the inside of the last page.

## 400/70 - 20 IMP 150 A8 TL FLOTATION+

EAN	8714692235245		Section width	420 mm										
Nominal tire pressure	2.8 bar		Overall diameter	1080 mm										
Tire construction	Diagonaal		Static loaded radius	485 mm										
Recommended rim width	14		Rolling circumference	3215 mm										
EAN Tube	8714692239113		Tread depth	14 mm										
			Tire pressure (bar)											
			1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40	2.60	2.80	3.40	
			Load capacity per tire(kg)											
			LLV											HLV
Speed (km/h)	10	2280	2550	2810	3080	3340	3620	3880	4160	4420	4680	5500		
	25	1940	2160	2390	2620	2850	3080	3300	3540	3760	3980	4660		
	30	1820	2040	2250	2470	2680	2890	3100	3320	3540	3760	4400		
	40			2010	2200	2390	2580	2780	2970	3160	3340	3920		
	50					2150	2330	2500	2670	2840	3020	3540		

For the explanation of the symbols and abbreviations, see the inside of the last page.

## 460/65 - 20 IMP 155 A8 TL FLOTATION+

EAN	8714692235252		Section width	460 mm										
Nominal tire pressure	2.8 bar		Overall diameter	1100 mm										
Tire construction	Diagonaal		Static loaded radius	485 mm										
Recommended rim width	14		Rolling circumference	3300 mm										
EAN Tube	8714692239113		Tread depth	14 mm										
			Tire pressure (bar)											
			1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40	2.60	2.80	3.40	
			Load capacity per tire(kg)											
			LLV											HLV
Speed (km/h)	10	2630	2940	3260	3560	3880	4180	4500	4800	5120	5420	6350		
	25	2240	2500	2770	3040	3300	3560	3820	4080	4340	4620	5400		
	30	2110	2360	2600	2850	3100	3340	3600	3840	4100	4340	5080		
	40			2320	2550	2770	2990	3220	3440	3660	3880	4540		
	50					2490	2690	2890	3080	3280	3480	4080		

For the explanation of the symbols and abbreviations, see the inside of the last page.



# IMPLEMENT BIAS

500/55 - 20 IMP 150 A8 TL FLOTATION+										
EAN		8714692174865				Section width		515 mm		
Nominal tire pressure		2.4 bar				Overall diameter		1060 mm		
Tire construction		Diagonaal				Static loaded radius		475 mm		
Recommended rim width		16.00				Rolling circumference		3160 mm		
EAN Tube		8714692239113				Tread depth		14 mm		
		Tire pressure (bar)								
		1.00	1.20	1.40	1.60	1.80	2.00	2.20	2.40	3.00
		LLV Load capacity per tire(kg)								
		HLV								
Speed (km/h)	10	2500	2810	3120	3440	3760	4060	4380	4680	5620
	25	2130	2390	2660	2920	3180	3460	3720	3980	4780
	30	2000	2250	2500	2750	3000	3260	3500	3760	4500
	40			2230	2460	2680	2900	3120	3340	4020
	50					2410	2610	2810	3020	3620

For the explanation of the symbols and abbreviations, see the inside of the last page.

560/60 - 22.5 IMP 167 A8 TL FLOTATION+										
EAN		8714692220364				Section width		565 mm		
Nominal tire pressure		2.8 bar				Overall diameter		1240 mm		
Tire construction		Diagonaal				Static loaded radius		550 mm		
Recommended rim width		AG 16.00				Rolling circumference		3700 mm		
EAN Tube		8714692335044				Tread depth		20 mm		
		Tire pressure (bar)								
		1.00	1.25	1.50	1.75	2.00	2.25	2.50	2.75	3.50
		LLV Load capacity per tire(kg)								
		HLV								
Speed (km/h)	10	3700	4260	4800	5340	5880	6450	7000	7500	9150
	25	3160	3620	4080	4540	5000	5460	5920	6400	7800
	30	2960	3400	3840	4280	4700	5140	5580	6000	7300
	40			3420	3820	4200	4600	4980	5380	6550
	50					3780	4140	4480	4840	5880

For the explanation of the symbols and abbreviations, see the inside of the last page.

## 600/55 - 22.5 IMP 168 A8 TL FLOTATION+

EAN	8714692220388		Section width	625 mm							
Nominal tire pressure	2.8 bar		Overall diameter	1230 mm							
Tire construction	Diagonaal		Static loaded radius	550 mm							
Recommended rim width	AG 20.00		Rolling circumference	3700 mm							
EAN Tube	8714692335037		Tread depth	20 mm							
			Tire pressure (bar)								
			1.00	1.25	1.50	1.75	2.00	2.25	2.50	2.75	3.50
			LLV								
			Load capacity per tire(kg)								
			HLV								
Speed (km/h)	10	3800	4360	4920	5480	6050	6600	7150	7750	8400	9400
	25	3240	3720	4180	4660	5140	5620	6100	6550	7000	8000
	30	3040	3500	3940	4400	4840	5280	5740	6200	6650	7550
	40			3520	3920	4320	4720	5120	5520	6000	6700
	50					3880	4240	4600	4960	5320	6050

For the explanation of the symbols and abbreviations, see the inside of the last page.

## 710/45 - 22.5 IMP 171 A8 TL FLOTATION+

EAN	8714692220401		Section width	730 mm							
Nominal tire pressure	2.8 bar		Overall diameter	1240 mm							
Tire construction	Diagonaal		Static loaded radius	550 mm							
Recommended rim width	AG 24.00		Rolling circumference	3700 mm							
EAN Tube	8714692335020		Tread depth	20 mm							
			Tire pressure (bar)								
			1.00	1.25	1.50	1.75	2.00	2.25	2.50	2.75	3.50
			LLV								
			Load capacity per tire(kg)								
			HLV								
Speed (km/h)	10	4180	4800	5420	6050	6650	7250	7850	8500	9150	10350
	25	3560	4080	4600	5120	5640	6150	6700	7200	7700	8800
	30	3340	3840	4320	4820	5320	5800	6300	6800	7300	8250
	40			3860	4300	4740	5180	5620	6050	6500	7400
	50					4260	4660	5060	5460	5900	6650

For the explanation of the symbols and abbreviations, see the inside of the last page.



# IMPLEMENT BIAS



## AW

FOR GRASSLAND &  
ARABLE MACHINES

### FEATURES

Strong, flexible nylon carcass

Longitudinal tread profile

Genuine tread width






### BENEFITS

High load capacity at low inflation pressure

Good sideways stability

Reduced damage to the soil



Ø	Tire size	Service description	Nominal inflation pressure (bar)		 mm	 mm	 mm	 mm	Pag.
12	7.00 - 12 IMP	6 PR	2.5	4.25	200	705	315	2050	194
	10.0/80 - 12 IMP	116 A8	3.1	7.00	265	725	330	2185	194
15.3	10.0/75 - 15.3 IMP	123 A8	3.9	9.00	270	775	355	2335	195
	10.0/75 - 15.3 IMP	130 A8	5.5	9.00	270	775	355	2335	195
	11.5/80 - 15.3 IMP	131 A8	3.4	9.00	310	850	385	2560	196
	11.5/80 - 15.3 IMP	139 A8	4.8	9.00	310	850	385	2560	196
	12.5/80 - 15.3 IMP	142 A8	4.3	9.00	320	885	405	2660	197
16	13.0/75 - 16 IMP	135 A8	3.0	11	345	905	405	2725	197
430.9	13.5/75 - 430.9 IMP	145 A8	4.0	11	360	960	435	2900	198
17	15.0/55 - 17 IMP	134 A8	2.6	13.00	385	865	390	2580	198
	19.0/45 - 17 IMP	138 A8	2.0	16.00	455	870	400	2620	199
	500/50 - 17 IMP	140 A8	2.0	16.00	500	950	430	2890	199
18	12.5/80 - 18 IMP	142 A8	3.7	11	340	975	450	2985	200
	15.0/70 - 18 IMP	151 A8	4.3	13	395	1000	460	3030	200

For the explanation of the symbols and abbreviations, see the inside of the last page.



# IMPLEMENT BIAS

7.00 - 12 6 PR IMP TT AW											
EAN		8714692082238				Section width		200 mm			
Nominal tire pressure		2.5 bar				Overall diameter		705 mm			
Tire construction		Diagonaal				Static loaded radius		315 mm			
Recommended rim width		4.25				Rolling circumference		2050 mm			
Permitted rim width						Tread depth		7 mm			
EAN Tube		8714692285370									
		Tire pressure (bar)									
		1.00	1.25	1.50	1.75	2.00	2.25	2.50	3.50		
		LLV Load capacity per tire(kg)									HLV
Speed (km/h)	10	560	640	710	780	840	900	960	1170		
	25	475	545	605	660	715	765	815	995		
	30	450	510	570	625	675	720	765	935		
	40			510	555	600	645	685	835		
	50				500	540	580	615	750		

For the explanation of the symbols and abbreviations, see the inside of the last page.

10.0/80 - 12 IMP 116 A8 TL AW											
EAN		8714692262883				Section width		265 mm			
Nominal tire pressure		3.1 bar				Overall diameter		725 mm			
Tire construction		Diagonaal				Static loaded radius		330 mm			
Recommended rim width		7.00				Rolling circumference		2185 mm			
Permitted rim width						Tread depth		10 mm			
EAN Tube		8714692238994									
		Tire pressure (bar)									
		1.00	1.25	1.50	1.75	2.00	2.25	2.50	2.75	3.00	4.00
		LLV Load capacity per tire(kg)									HLV
Speed (km/h)	10	910	1040	1160	1260	1370	1470	1560	1650	1730	2050
	25	775	885	980	1070	1160	1250	1320	1400	1470	1740
	30	730	830	925	1010	1090	1170	1250	1320	1390	1640
	40			825	905	975	1050	1110	1180	1240	1470
	50				815	880	940	1000	1060	1110	1320

For the explanation of the symbols and abbreviations, see the inside of the last page.



10.0/75 - 15.3 IMP 123 A8 TL AW										
EAN		8714692262876				Section width		270 mm		
Nominal tire pressure		3.9 bar				Overall diameter		775 mm		
Tire construction		Diagonaal				Static loaded radius		355 mm		
Recommended rim width		9.00				Rolling circumference		2335 mm		
Permitted rim width						Tread depth		8 mm		
EAN Tube		8714692239007								
		Tire pressure (bar)								
		1.00	1.50	2.00	2.50	3.00	3.50	4.00	5.25	
		LLV								HLV
		Load capacity per tire(kg)								
Speed (km/h)	10	970	1230	1460	1660	1850	2020	2190	2560	
	25	825	1050	1240	1410	1570	1720	1860	2180	
	30	775	985	1170	1330	1480	1620	1750	2050	
	40		880	1040	1190	1320	1440	1560	1830	
	50			935	1070	1190	1300	1410	1650	

For the explanation of the symbols and abbreviations, see the inside of the last page.

10.0/75 - 15.3 IMP 130 A8 TL AW												
EAN		8714692309823				Section width		270 mm				
Nominal tire pressure		5.5 bar				Overall diameter		775 mm				
Tire construction		Diagonaal				Static loaded radius		355 mm				
Recommended rim width		9.00				Rolling circumference		2335 mm				
Permitted rim width						Tread depth		8 mm				
EAN Tube		8714692239007										
		Tire pressure (bar)										
		1.00	1.50	2.00	2.50	3.00	3.50	4.00	4.50	5.00	5.50	7.50
		LLV										HLV
		Load capacity per tire(kg)										
Speed (km/h)	10	990	1250	1480	1690	1880	2060	2220	2380	2530	2680	3220
	25	840	1060	1260	1440	1600	1750	1890	2020	2150	2280	2730
	30	790	1000	1190	1350	1500	1640	1780	1910	2030	2140	2570
	40			1060	1210	1340	1470	1590	1700	1810	1910	2290
	50				1090	1210	1320	1430	1530	1630	1720	2060

For the explanation of the symbols and abbreviations, see the inside of the last page.



# IMPLEMENT BIAS

## 11.5/80 - 15.3 IMP 131 A8 TL AW

EAN	8714692263187		Section width	310 mm										
Nominal tire pressure	3.4 bar		Overall diameter	850 mm										
Tire construction	Diagonaal		Static loaded radius	385 mm										
Recommended rim width	9.00		Rolling circumference	2560 mm										
Permitted rim width			Tread depth	10 mm										
EAN Tube	8714692239014													
			Tire pressure (bar)											
			1.00	1.25	1.50	1.75	2.00	2.25	2.50	2.75	3.00	3.25	3.50	4.75
			LLV											
			Load capacity per tire(kg)											
			HLV											
Speed (km/h)	10	1330	1510	1680	1840	1990	2130	2270	2400	2530	2650	2760	2810	3300
	25	1130	1290	1430	1570	1690	1810	1930	2040	2150	2250	2350	2810	3300
	30	1060	1210	1350	1470	1590	1710	1820	1920	2020	2120	2210	2640	3300
	40			1200	1320	1420	1520	1620	1710	1800	1890	1970	2360	3300
	50				1180	1280	1370	1460	1540	1620	1700	1780	2120	3300

For the explanation of the symbols and abbreviations, see the inside of the last page.

## 11.5/80 - 15.3 IMP 139 A8 TL AW

EAN	8714692309847		Section width	310 mm										
Nominal tire pressure	4.8 bar		Overall diameter	850 mm										
Tire construction	Diagonaal		Static loaded radius	385 mm										
Recommended rim width	9.00		Rolling circumference	2560 mm										
Permitted rim width			Tread depth	10 mm										
EAN Tube	8714692239014													
			Tire pressure (bar)											
			1.00	1.50	2.00	2.50	3.00	3.50	4.00	4.50	5.00	6.50		
			LLV											
			Load capacity per tire(kg)											
			HLV											
Speed (km/h)	10	1380	1750	2070	2360	2630	2870	3100	3320	3540	4120			
	25	1170	1490	1760	2010	2230	2440	2640	2830	3000	3500			
	30	1100	1400	1660	1890	2100	2300	2490	2660	2830	3300			
	40			1480	1690	1880	2050	2220	2380	2530	2950			
	50				1520	1690	1850	2000	2140	2280	2650			

For the explanation of the symbols and abbreviations, see the inside of the last page.

## 12.5/80 - 15.3 IMP 142 A8 TL AW SPECIAL

EAN	8714692263255		Section width	320 mm							
Nominal tire pressure	4.3 bar		Overall diameter	885 mm							
Tire construction	Diagonaal		Static loaded radius	405 mm							
Recommended rim width	9.00		Rolling circumference	2660 mm							
Permitted rim width			Tread depth	11 mm							
EAN Tube	8714692239021										
			Tire pressure (bar)								
			1.00	1.50	2.00	2.50	3.00	3.50	4.00	4.25	5.75
			Load capacity per tire(kg)								HLV
Speed (km/h)	10	1570	1980	2350	2680	2980	3260	3520	3640	3700	
	25	1330	1690	2000	2270	2530	2770	2990	3100	3700	
	30	1250	1590	1880	2140	2380	2610	2820	2920	3480	
	40		1420	1680	1910	2130	2330	2520	2610	3120	
	50			1510	1720	1910	2090	2260	2350	2800	

For the explanation of the symbols and abbreviations, see the inside of the last page.

## 13.0/75 - 16 IMP 135 A8 TL AW

EAN	8714692263279		Section width	345 mm								
Nominal tire pressure	3.0 bar		Overall diameter	905 mm								
Tire construction	Diagonaal		Static loaded radius	405 mm								
Recommended rim width	11		Rolling circumference	2725 mm								
Permitted rim width			Tread depth	12 mm								
EAN Tube	8714692239045											
			Tire pressure (bar)									
			1.00	1.25	1.50	1.75	2.00	2.25	2.50	2.75	3.00	4.00
			Load capacity per tire(kg)								HLV	
Speed (km/h)	10	1630	1860	2070	2260	2450	2620	2790	2950	3100	3680	
	25	1390	1580	1760	1920	2080	2230	2370	2510	2640	3120	
	30	1300	1490	1650	1810	1960	2100	2230	2360	2480	2940	
	40			1480	1620	1750	1870	1990	2110	2220	2620	
	50				1450	1570	1690	1790	1890	1990	2360	

For the explanation of the symbols and abbreviations, see the inside of the last page.



# IMPLEMENT BIAS

## 13.5/75 - 430.9 IMP 145 A8 TL AW SPECIAL

EAN		8714692263286		Section width		360 mm			
Nominal tire pressure		4.0 bar		Overall diameter		960 mm			
Tire construction		Diagonaal		Static loaded radius		435 mm			
Recommended rim width		11		Rolling circumference		2900 mm			
Permitted rim width				Tread depth		12 mm			
EAN Tube		8714692239052							
		Tire pressure (bar)							
		1.00	1.50	2.00	2.50	3.00	3.50	4.00	5.50
		LLV							
		Load capacity per tire(kg)							
		HLV							
Speed (km/h)	10	1800	2290	2710	3080	3440	3760	4060	4900
	25	1530	1940	2300	2620	2920	3200	3460	4160
	30	1440	1830	2170	2470	2750	3000	3240	3920
	40		1630	1930	2200	2450	2680	2900	3500
	50			1740	1980	2210	2410	2610	3140

For the explanation of the symbols and abbreviations, see the inside of the last page.

## 15.0/55 - 17 IMP 134 A8 TL AW

EAN		8714692263293		Section width		385 mm			
Nominal tire pressure		2.6 bar		Overall diameter		865 mm			
Tire construction		Diagonaal		Static loaded radius		390 mm			
Recommended rim width		13.00		Rolling circumference		2580 mm			
Permitted rim width				Tread depth		12 mm			
EAN Tube		8714692239069							
		Tire pressure (bar)							
		1.00	1.25	1.50	1.75	2.00	2.25	2.50	3.50
		LLV							
		Load capacity per tire(kg)							
		HLV							
Speed (km/h)	10	1650	1880	2090	2290	2480	2650	2820	3440
	25	1400	1600	1780	1950	2100	2250	2400	2920
	30	1320	1500	1670	1830	1980	2120	2260	2750
	40			1490	1640	1770	1890	2010	2450
	50				1470	1590	1710	1810	2210

For the explanation of the symbols and abbreviations, see the inside of the last page.

## 19.0/45 - 17 IMP 138 A8 TL AW

EAN	8714692263316		Section width	455 mm			
Nominal tire pressure	2.0 bar		Overall diameter	870 mm			
Tire construction	Diagonaal		Static loaded radius	400 mm			
Recommended rim width	16.00		Rolling circumference	2620 mm			
Permitted rim width			Tread depth	12 mm			
EAN Tube	8714692239076						
		Tire pressure (bar)					
		1.00	1.25	1.50	1.75	2.00	2.75
		LLV					HLV
		Load capacity per tire(kg)					
Speed (km/h)	10	2210	2520	2810	3080	3320	4000
	25	1880	2140	2390	2610	2820	3400
	30	1770	2020	2250	2460	2660	3200
	40			2000	2190	2370	2860
	50				1970	2140	2570

For the explanation of the symbols and abbreviations, see the inside of the last page.

## 500/50 - 17 IMP 140 A8 TL AW

EAN	8714692263323		Section width	500 mm			
Nominal tire pressure	2.0 bar		Overall diameter	950 mm			
Tire construction	Diagonaal		Static loaded radius	430 mm			
Recommended rim width	16.00		Rolling circumference	2890 mm			
Permitted rim width			Tread depth	12 mm			
EAN Tube	8714692239083						
		Tire pressure (bar)					
		1.00	1.25	1.50	1.75	2.00	2.50
		LLV					HLV
		Load capacity per tire(kg)					
Speed (km/h)	10	2150	2490	2830	3160	3500	4180
	25	1830	2120	2400	2690	2980	3540
	30	1720	1990	2260	2530	2800	3340
	40			2020	2260	2500	2980
	50					2250	2680

For the explanation of the symbols and abbreviations, see the inside of the last page.



# IMPLEMENT BIAS

## 12.5/80 - 18 IMP 142 A8 TL AW

EAN		8714692263262				Section width		340 mm	
Nominal tire pressure		3.7 bar				Overall diameter		975 mm	
Tire construction		Diagonaal				Static loaded radius		450 mm	
Recommended rim width		11				Rolling circumference		2985 mm	
Permitted rim width						Tread depth		11 mm	
EAN Tube		8714692239090							
		Tire pressure (bar)							
		1.00	1.50	2.00	2.50	3.00	3.50	3.75	5.00
		LLV							
		Load capacity per tire(kg)							
		HLV							
Speed (km/h)	10	1760	2230	2640	3000	3340	3660	3820	4520
	25	1500	1900	2240	2560	2840	3120	3240	3840
	30	1410	1780	2110	2410	2680	2930	3060	3600
	40		1590	1890	2150	2390	2620	2720	3220
	50			1700	1930	2150	2350	2450	2900

For the explanation of the symbols and abbreviations, see the inside of the last page.

## 15.0/70 - 18 IMP 151 A8 TL AW

EAN		8714692263309				Section width		395 mm		
Nominal tire pressure		4.3 bar				Overall diameter		1000 mm		
Tire construction		Diagonaal				Static loaded radius		460 mm		
Recommended rim width		13				Rolling circumference		3030 mm		
Permitted rim width						Tread depth		13 mm		
EAN Tube		8714692239106								
		Tire pressure (bar)								
		1.00	1.50	2.00	2.50	3.00	3.50	4.00	4.25	5.75
		LLV								
		Load capacity per tire(kg)								
		HLV								
Speed (km/h)	10	2090	2650	3140	3560	3980	4340	4700	4860	5820
	25	1780	2250	2660	3040	3380	3700	4000	4140	4940
	30	1670	2120	2510	2860	3180	3480	3760	3900	4640
	40		1890	2240	2550	2840	3100	3360	3480	4160
	50			2010	2290	2550	2790	3020	3140	3740

For the explanation of the symbols and abbreviations, see the inside of the last page.

# IMPLEMENT BIAS



# IMPLEMENT BIAS



## AS+

COMFORT AND TRACTION ASSURED

### FEATURES

Sturdy diagonal carcass construction

Special tread

Large cleat surface






### BENEFITS

Excellent stability and high load capacity

High traction power

Long lifespan



Ø	Tire size	Service description	Service description		 mm	 mm	 mm	 mm	Pag.
12	7.00 - 12 IMP	95 A8	2.5	4.25	190	690	325	2100	204
15.3	10.0/75 - 15.3 IMP	123 A8	3.9	9.00	270	790	365	2420	204
	11.5/80 - 15.3 IMP	135 A8	4.1	9.00	305	890	400	2695	205
17	15.0/55 - 17 IMP	134 A8	2.6	13.00	370	890	400	2680	205

For the explanation of the symbols and abbreviations, see the inside of the last page.



# IMPLEMENT BIAS

## 7.00 - 12 6 PR IMP 95 A8 TL AS+

EAN	8714692909504		Section width	190 mm					
Nominal tire pressure	2.5 bar		Overall diameter	690 mm					
Tire construction	Diagonaal		Static loaded radius	325 mm					
Recommended rim width	4.25		Rolling circumference	2100 mm					
Permitted rim width			Tread depth	17 mm					
EAN Tube	8714692238987								
		Tire pressure (bar)							
		1.00	1.25	1.50	1.75	2.00	2.25	2.50	3.50
		LLV							HLV
		Load capacity per tire(kg)							
Speed (km/h)	10	560	640	710	780	840	900	960	1170
	25	475	545	605	660	715	765	815	995
	30	450	510	570	625	675	720	765	935
	40			510	555	600	645	685	835
	50				500	540	580	615	750

For the explanation of the symbols and abbreviations, see the inside of the last page.

## 10.0/75 - 15.3 10 PR IMP 123 A8 TL AS+

EAN	8714692909511		Section width	270 mm					
Nominal tire pressure	3.9 bar		Overall diameter	790 mm					
Tire construction	Diagonaal		Static loaded radius	365 mm					
Recommended rim width	9.00		Rolling circumference	2420 mm					
Permitted rim width			Tread depth	22 mm					
EAN Tube	8714692239007								
		Tire pressure (bar)							
		1.00	1.50	2.00	2.50	3.00	3.50	4.00	5.25
		LLV							HLV
		Load capacity per tire(kg)							
Speed (km/h)	10	970	1230	1460	1660	1850	2020	2190	2560
	25	825	1050	1240	1410	1570	1720	1860	2180
	30	775	985	1170	1330	1480	1620	1750	2050
	40		880	1040	1190	1320	1440	1560	1830
	50			935	1070	1190	1300	1410	1650

For the explanation of the symbols and abbreviations, see the inside of the last page.

## 11.5/80 - 15.3 12 PR IMP 135 A8 TL AS+

EAN	8714692909528		Section width	305 mm						
Nominal tire pressure	4.1 bar		Overall diameter	890 mm						
Tire construction	Diagonaal		Static loaded radius	400 mm						
Recommended rim width	9.00		Rolling circumference	2695 mm						
Permitted rim width			Tread depth	22 mm						
EAN Tube	8714692239014									
			Tire pressure (bar)							
			1.00	1.50	2.00	2.50	3.00	3.50	4.00	5.50
			LLV							HLV
			Load capacity per tire(kg)							
Speed (km/h)	10	1350	1710	2030	2310	2570	2810	3040	3660	
	25	1150	1460	1720	1960	2180	2390	2580	3120	
	30	1080	1370	1620	1850	2050	2250	2430	2930	
	40		1220	1450	1650	1830	2010	2170	2620	
	50			1300	1480	1650	1810	1950	2350	

For the explanation of the symbols and abbreviations, see the inside of the last page.

## 15.0/55-17 10 PR IMP 134 A8 TL AS+

EAN	8714692909535		Section width	370 mm						
Nominal tire pressure	2.6 bar		Overall diameter	890 mm						
Tire construction	Diagonaal		Static loaded radius	400 mm						
Recommended rim width	13.00		Rolling circumference	2680 mm						
Permitted rim width			Tread depth	22 mm						
EAN Tube	8714692239069									
			Tire pressure (bar)							
			1.00	1.25	1.50	1.75	2.00	2.25	2.50	3.50
			LLV							HLV
			Load capacity per tire(kg)							
Speed (km/h)	10	1650	1880	2090	2290	2480	2650	2820	3440	
	25	1400	1600	1780	1950	2100	2250	2400	2920	
	30	1320	1500	1670	1830	1980	2120	2260	2750	
	40			1490	1640	1770	1890	2010	2450	
	50				1470	1590	1710	1810	2210	

For the explanation of the symbols and abbreviations, see the inside of the last page.



# IMPLEMENT BIAS








## V61 FOR PROFESSIONAL CULTIVATION MACHINERY

### FEATURES

- Robust tread
- Strong nylon carcass
- Tubeless

### BENEFITS

- Highly resistant to punctures
- Long lifespan
- Easy to fit

Ø	Tire size	Service description	Nominal inflation pressure (bar)		 mm	 mm	 mm	 mm	Pag.
14.5	200/60 - 14.5 IMP	106 A8	5.0	AG 6.75	210	615	295	1880	207
	250/65 - 14.5 IMP	121 A8	3.6	AG 8.00	245	680	320	2060	207

For the explanation of the symbols and abbreviations, see the inside of the last page.

# V61

200/60 - 14.5 IMP 106 A8 TL V61											
EAN		8714692105890				Section width		210 mm			
Nominal tire pressure		5.0 bar				Overall diameter		615 mm			
Tire construction		Diagonaal				Static loaded radius		295 mm			
Recommended rim width		AG 6.75				Rolling circumference		1880 mm			
EAN Tube		8714692238970				Tread depth		9 mm			
		Tire pressure (bar)									
		1.00	1.50	2.00	2.50	3.00	3.50	4.00	4.50	5.00	6.00
		LLV									HLV
		Load capacity per tire(kg)									
Speed (km/h)	10	385	510	630	750	870	990	1110	1230	1350	1600
	25	330	430	535	635	740	845	945	1050	1150	1360
	30	310	405	505	600	695	795	890	985	1080	1280
	40		365	450	535	620	710	795	880	970	1140
	50			405	480	560	640	715	795	870	1030

For the explanation of the symbols and abbreviations, see the inside of the last page.

250/65 - 14.5 IMP 121 A8 TL V61											
EAN		8714692220449				Section width		245 mm			
Nominal tire pressure		3.6 bar				Overall diameter		680 mm			
Tire construction		Diagonaal				Static loaded radius		320 mm			
Recommended rim width		AG 8.00				Rolling circumference		2060 mm			
EAN Tube		8714692238970				Tread depth		9 mm			
		Tire pressure (bar)									
		1.00	1.40	1.80	2.20	2.60	3.00	3.40	3.60	4.40	
		LLV									HLV
		Load capacity per tire(kg)									
Speed (km/h)	10	710	915	1120	1320	1520	1730	1930	2030	2440	
	25	605	775	950	1120	1290	1470	1640	1730	2070	
	30	570	730	895	1060	1220	1380	1540	1620	1950	
	40		650	795	940	1090	1230	1380	1450	1740	
	50			720	850	980	1110	1240	1300	1570	

For the explanation of the symbols and abbreviations, see the inside of the last page.







# SMALL TIRES

## AGRICULTURAL

Pag.

V50	210
V60	211
V61	211
V64	212
V64+	212
V67	212

## LAWN- AND GROUNDS CARE

Greentrax	220
V71	221
V88	221

## UTILITY

V20	226
V25	226
V40	227
V52	227
V76	228

## FAST TRAILER

V47	234
V48	234
V49	235
V54	235
V71	236
V90	236



# SMALL TIRES - AGRICULTURAL



## V50

DESIGNED AS FURROW  
WHEEL ON PLOUGHS

### FEATURES

- Smooth tread
- Available in high ply rating
- Smooth sidewall

### BENEFITS

- Tire never becomes clogged
- Suitable for heavy applications
- Shakes off clinging soil





# - SMALL TIRES AGRICULTURAL



## V60

THE TIRE FOR GRASSLAND  
& HORTICULTURE

### FEATURES

Wide lateral grooves  
Rounded contour  
Sturdy carcass

### BENEFITS

Good sideways stability  
Prevents damage to the turf  
Long lifespan



## V61

FOR PROFESSIONAL  
CULTIVATION MACHINERY

### FEATURES

Robust tread  
Strong nylon carcass  
Tubeless

### BENEFITS

Highly resistant to punctures  
Long lifespan  
Easy to fit



# SMALL TIRES - AGRICULTURAL



## V64/V64+

THE STANDARD FOR  
EFFICIENT HAY MAKING

### FEATURES

- Extra thick tread
- Rounded shoulders
- Wide tread & flat contour

### BENEFITS

- Puncture resistant and long lifespan
- Prevents damage to the turf
- Minimal rutting



## V67

THE IDEAL TRACTION TIRE FOR  
MARKET GARDENING




### FEATURES

- Traction tread with narrow cleats
- Special shape of the cleats
- Drive/non drive load indication

### BENEFITS

- Excellent grip
- Perfect self-cleaning
- Load capacity for every application

# - SMALL TIRES AGRICULTURAL

Profil	Tire size	PR	Service description	Nominal inflation pressure (bar)		 mm	 mm	Pag.
V50	5.00 - 8	10	66 A6	6.0	3.00D	130	455	214
V50	6.00 - 9	10	94 A6	5.0	4.00 E	165	445	214
V60	3.00 - 4	4	30 A6	3.5	2.10	90	275	214
V60	4.00 - 4	4	43 A6	2.8	2.10	100	315	214
V60	3.50 - 6	4	45 A6	3.0	2.50A	100	355	214
V60	3.50 - 8	4	52 A6	3.0	2.50A	100	395	215
V60	4.00 - 8	4	57 A6	2.8	2.50A	105	425	215
V61	15x 6.00 - 6	4	61 A6	2.5	4.50A	160	380	215
V61	170/60 - 8	6	71 A6	3.0	5.50 A	170	425	215
V61	18x 8.50 - 8	4	77 A6	2.0	7.00 I	210	465	215
V61	18x 8.50 - 8	6	85 A6	3.0	7.00 I	210	465	216
V64	3.50 - 6	4	45 A6	3.0	2.50A	100	355	216
V64+	160/65 - 6		60 A8	2.4	4.50A	160	365	216
V64+	160/65 - 6		66 A8	3.2	4.50A	160	365	216
V64	3.50 - 8	4	52 A6	3.0	2.50A	100	395	216
V64+	170/60 - 8		65 A8	2.4	5.50 A	170	410	217
V64+	170/60 - 8		71 A8	3.2	5.50 A	170	410	217
V64+	210/60 - 8		83 A8	3.2	7.00 I	215	455	217
V67	3.00 - 4	4	30 A6	3.5	2.10	90	275	217
V67	4.00 - 4	4	43 A6	5.0	2.50 C x 4	110	305	217
V67	3.50 - 6	4	45 A6	3.0	2.50A	100	355	218
V67	3.50 - 8	4	52 A6	3.0	2.50A	100	395	218
V67	4.00 - 8	4	57 A6	2.8	2.50A	105	425	218
V67	4.00 - 12	4	66 A6	2.75	3.00 D	110	515	218

For the explanation of the symbols and abbreviations, see the inside of the last page.

# SMALL TIRES - AGRICULTURAL

## 5.00 - 8 10 PR 66 A6 TT V50

EAN	8714692081989	Section width	130 mm
Nominal tire pressure	6.0 bar	Overall diameter	455 mm
Tire construction	Diagonaal	Load capacity at 10 km/h	390 kg
Recommended rim width	3.00D	Load capacity at 30 km/h	300 kg
Permitted rim width	3.50D	Load capacity at 40 km/h	270 kg
		EAN Tube	8714692285288

## 6.00 - 9 10 PR 94 A6 TT V50

EAN	8714692082177	Section width	165 mm
Nominal tire pressure	5.0 bar	Overall diameter	540 mm
Tire construction	Diagonaal	Load capacity at 10 km/h	865 kg
Recommended rim width	4.00E	Load capacity at 30 km/h	670 kg
Permitted rim width	3.50D	Load capacity at 40 km/h	605 kg
		EAN Tube	8714692285325

## 3.00 - 4 4 PR 30 A6 TT V60

EAN	8714692081675	Section width	90 mm
Nominal tire pressure	3.5 bar	Overall diameter	275 mm
Tire construction	Diagonaal	Load capacity at 10 km/h	135 kg
Recommended rim width	2.10	Load capacity at 30 km/h	105 kg
Permitted rim width	2.50C	Load capacity at 40 km/h	95 kg
		EAN Tube	8714692285202

## 4.00 - 4 4 PR 43 A6 TT V60

EAN	8714692082047	Section width	100 mm
Nominal tire pressure	2.8 bar	Overall diameter	315 mm
Tire construction	Diagonaal	Load capacity at 10 km/h	200 kg
Recommended rim width	2.10	Load capacity at 30 km/h	155 kg
Permitted rim width	2.50C. 3.00D	Load capacity at 40 km/h	140 kg
		EAN Tube	8714692285219

## 3.50 - 6 4 PR 45 A6 TT V60

EAN	8714692081705	Section width	100 mm
Nominal tire pressure	3.0 bar	Overall diameter	355 mm
Tire construction	Diagonaal	Load capacity at 10 km/h	215 kg
Recommended rim width	2.50A	Load capacity at 30 km/h	165 kg
Permitted rim width	2.50C	Load capacity at 40 km/h	150 kg
		EAN Tube	8714692285226

# - SMALL TIRES AGRICULTURAL

## 3.50 - 8 4 PR 52 A6 TT V60

EAN	8714692081804	Section width	100 mm
Nominal tire pressure	3.0 bar	Overall diameter	395 mm
Tire construction	Diagonaal	Load capacity at 10 km/h	260 kg
Recommended rim width	2.50A	Load capacity at 30 km/h	200 kg
Permitted rim width	2.50 C	Load capacity at 40 km/h	180 kg
		EAN Tube	8714692285257

## 4.00 - 8 4 PR 57 A6 TT V60

EAN	8714692081767	Section width	105 mm
Nominal tire pressure	2.8 bar	Overall diameter	425 mm
Tire construction	Diagonaal	Load capacity at 10 km/h	300 kg
Recommended rim width	2.50A	Load capacity at 30 km/h	230 kg
Permitted rim width	2.50C. 3.00D	Load capacity at 40 km/h	210 kg
		EAN Tube	8714692285264

## 15x6.00 - 6 4 PR 61 A6 TT V61

EAN	8714692082139	Section width	160 mm
Nominal tire pressure	2.5	Overall diameter	380 mm
Tire construction	Diagonaal	Load capacity at 10 km/h	340 kg
Recommended rim width	4.50A	Load capacity at 30 km/h	260 kg
Permitted rim width	2.50C. 3.00D	Load capacity at 40 km/h	230 kg
		EAN Tube	8714692285240

## 170/60 - 8 6 PR 71 A6 TT V61

EAN	8714692082160	Section width	170 mm
Nominal tire pressure	3.0 bar	Overall diameter	425 mm
Tire construction	Diagonaal	Load capacity at 10 km/h	445 kg
Recommended rim width	5.50A	Load capacity at 30 km/h	345 kg
Permitted rim width	5.375I	Load capacity at 40 km/h	270 kg
Alternative tire size	16 x 6.50-8	EAN Tube	8714692285301

## 18x8.50 - 8 4 PR 77 A6 TT V61

EAN	8714692082443	Section width	210 mm
Nominal tire pressure	2.0 bar	Overall diameter	465 mm
Tire construction	Diagonaal	Load capacity at 10 km/h	530 kg
Recommended rim width	7.00I	Load capacity at 30 km/h	410 kg
Permitted rim width	5.375I	Load capacity at 40 km/h	370 kg
		EAN Tube	8714692285318



# SMALL TIRES - AGRICULTURAL

## 18x8.50 - 8 6 PR 85 A6 TL V61

EAN	8714692082351	Section width	210 mm
Nominal tire pressure	3.0 bar	Overall diameter	465 mm
Tire construction	Diagonaal	Load capacity at 10 km/h	670 kg
Recommended rim width	7.00l	Load capacity at 30 km/h	520 kg
Permitted rim width	5.375l	Load capacity at 40 km/h	465 kg
		EAN Tube	8714692285318

## 3.50 - 6 4 PR 45 A6 TT V64

EAN	8714692081620	Section width	100 mm
Nominal tire pressure	3.0 bar	Overall diameter	355 mm
Tire construction	Diagonaal	Load capacity at 10 km/h	215 kg
Recommended rim width	2.50A	Load capacity at 30 km/h	165 kg
Permitted rim width	2.50C	Load capacity at 40 km/h	150 kg
		EAN Tube	8714692285226

## 160/65 - 6 60 A8 TT V64+

EAN	8714692256424	Section width	160 mm
Nominal tire pressure	2.4 bar	Overall diameter	365 mm
Tire construction	Diagonaal	Load capacity at 10 km/h	350 kg
Recommended rim width	4.50A	Load capacity at 30 km/h	280 kg
Permitted rim width	2.50C	Load capacity at 40 km/h	250 kg
Alternative tire size	16 x 6.00-6	EAN Tube	8714692285240

## 160/65 - 6 66 A8 TT V64+

EAN	8714692244490	Section width	160 mm
Nominal tire pressure	3.2 bar	Overall diameter	365 mm
Tire construction	Diagonaal	Load capacity at 10 km/h	420 kg
Recommended rim width	4.50A	Load capacity at 30 km/h	335 kg
Permitted rim width	2.50C	Load capacity at 40 km/h	300 kg
Alternative tire size	16 x 6.00-6	EAN Tube	8714692285240

## 3.50 - 8 4 PR 52 A6 TT V64

EAN	8714692081811	Section width	100 mm
Nominal tire pressure	3.0 bar	Overall diameter	395 mm
Tire construction	Diagonaal	Load capacity at 10 km/h	260 kg
Recommended rim width	2.50A	Load capacity at 30 km/h	200 kg
Permitted rim width	2.50 C	Load capacity at 40 km/h	180 kg
		EAN Tube	8714692285257

# - SMALL TIRES AGRICULTURAL

## 170/60 - 8 65 A8 TT V64+

EAN	8714692256462	Section width	170 mm
Nominal tire pressure	2.4 bar	Overall diameter	410 mm
Tire construction	Diagonaal	Load capacity at 10 km/h	405 kg
Recommended rim width	5.50A	Load capacity at 30 km/h	325 kg
Permitted rim width	5.375I	Load capacity at 40 km/h	290 kg
Alternative tire size	16 x 6.50-8	EAN Tube	8714692285301

## 170/60 - 8 71 A8 TT V64+

EAN	8714692256462	Section width	170 mm
Nominal tire pressure	3.2 bar	Overall diameter	410 mm
Tire construction	Diagonaal	Load capacity at 10 km/h	485 kg
Recommended rim width	5.50A	Load capacity at 30 km/h	385 kg
Permitted rim width	5.375I	Load capacity at 40 km/h	345 kg
Alternative tire size	16 x 6.50-8	EAN Tube	8714692285301

## 210/60 - 8 83 A8 TT V64+

EAN	8714692244513	Section width	215 mm
Nominal tire pressure	3.2 bar	Overall diameter	455 mm
Tire construction	Diagonaal	Load capacity at 10 km/h	680 kg
Recommended rim width	7.00I	Load capacity at 30 km/h	545 kg
Permitted rim width	5.375I	Load capacity at 40 km/h	485 kg
Alternative tire size	18 x 8.50-8	EAN Tube	8714692285318

## 3.00 - 4 4 PR 30 A6 TT V67

EAN	8714692081682	Section width	90 mm
Nominal tire pressure	3.5 bar	Overall diameter	275 mm
Tire construction	Diagonaal	Load capacity at 10 km/h**	135 kg
Recommended rim width	2.10	Load capacity at 30 km/h**	105 kg
Permitted rim width	2.50C	Load capacity at 40 km/h**	95 kg
		EAN Tube	8714692285202

## 4.00 - 4 4 PR 43 A6 TT V67

EAN	8714692082054	Section width	110 mm
Nominal tire pressure	2.8 bar	Overall diameter	305 mm
Tire construction	Diagonaal	Load capacity at 10 km/h**	200 kg
Recommended rim width	2.10	Load capacity at 30 km/h**	155 kg
Permitted rim width	2.50C. 3.00D	Load capacity at 40 km/h**	140 kg
		EAN Tube	8714692285219



# SMALL TIRES - AGRICULTURAL

## 3.50 - 6 4 PR 45 A6 TT V67

EAN	8714692081712	Section width	100 mm
Nominal tire pressure	3.0 bar	Overall diameter	355 mm
Tire construction	Diagonaal	Load capacity at 10 km/h**	215 kg
Recommended rim width	2.50A	Load capacity at 30 km/h**	165 kg
Permitted rim width	2.50C	Load capacity at 40 km/h**	150 kg
		EAN Tube	8714692285226

## 3.50 - 8 4 PR 52 A6 TT V67

EAN	8714692081828	Section width	100 mm
Nominal tire pressure	3.0 bar	Overall diameter	395 mm
Tire construction	Diagonaal	Load capacity at 10 km/h**	260 kg
Recommended rim width	2.50A	Load capacity at 30 km/h**	200 kg
Permitted rim width	2.50 C	Load capacity at 40 km/h**	180 kg
		EAN Tube	8714692285257

## 4.00 - 8 4 PR 57 A6 TT V67

EAN	8714692081842	Section width	105 mm
Nominal tire pressure	2.8 bar	Overall diameter	425 mm
Tire construction	Diagonaal	Load capacity at 10 km/h**	300 kg
Recommended rim width	2.50A	Load capacity at 30 km/h**	230 kg
Permitted rim width	2.50C. 3.00D	Load capacity at 40 km/h**	210 kg
		EAN Tube	8714692285264

## 4.00 - 12 4 PR 66 A6 TT V67

EAN	8714692082122	Section width	110 mm
Nominal tire pressure	2.8 bar	Overall diameter	515 mm
Tire construction	Diagonaal	Load capacity at 10 km/h**	390 kg
Recommended rim width	3.00D	Load capacity at 30 km/h**	300 kg
Permitted rim width	2.50C. 3.00D	Load capacity at 40 km/h**	270 kg
		EAN Tube	8714692285356



# - SMALL TIRES AGRICULTURAL



# LAWN- AND GROUNDS CARE



## **GREENTRAC**

CUT THE COSTS. KEEP IT GREEN

### **FEATURES**

High rubber to air ratio in the tread

Stable central section

Raised cleats in the shoulder area

### **BENEFITS**

Wear resistant and durable

Stable on course and comfortable to drive

High traction. minimal wear



# LAWN- AND GROUNDS CARE



## V71

FOR SMALL MACHINES  
AND TOOLS

### FEATURES

- Special lawn tread
- Flexible carcass construction
- Relatively large contact surface

### BENEFITS

- Lawn friendly
- Comfortable ride
- Minimal rutting



## V88

KIND TO THE LAWN WHILE  
PROVIDING SUFFICIENT TRACTION

### FEATURES






- Large and flat contact area
- Rounded shoulders
- Flexible sidewall construction

### BENEFITS

- Minimal rutting
- Avoids damage to the grass
- Excellent shock absorption



# LAWN- AND GROUNDCARE

Profil	Tire size	PR	Service description	Nominal inflation pressure (bar)		 mm	 mm	 mm	 mm	Pag.
Greentrax	160/65 - 6 IMP (15x6.00-6)		60 A8	2.4	4.50 A	155	365	160*	1.085*	223
Greentrax	170/60 - 8 IMP (16x6.50-8)		65 A8	2.4	5.50 A	170	410	185*	1.225*	223
Greentrax	210/60 - 8 IMP (18x8.50-8)		76 A8	2.4	7.00 I	215	455	205*	1.365*	223
Greentrax	250/50 - 8 IMP (18x9.50-8)		90 A8	2.4	7.00 I	240	455	205*	1.360*	223
Greentrax	250/60 - 8 IMP (20x10.00-8)		96 A8	2.4	7.00 I	245	505	225*	1.565*	223
Greentrax	210/60 - 10 IMP (20x8.00-10)		87 A8	2.4	6.00 I	205	505	225*	1.510*	224
Greentrax	250/50 - 10 IMP (20x10.00-10)		97 A8	2.4	8.50 I	255	505	230*	1.555*	224
Greentrax	270/50 - 12 IMP (23x10.50-12)		103 A8	2.4	8.50 I	265	580	265*	1.740*	224
Greentrax	320/45 - 12 IMP (24x13.00-12)		110 A8	2.4	10.50 I	320	600	275*	1.825*	224
Greentrax	320/55 - 12 IMP (26x12.00-12)		116 A8	2.4	10.50 I	320	655	300*	1.965*	224
V71	170/60 - 8 (16x6.50-8)	4		2.0	5.50 A	175	430			225
V88	18x 8.50 - 8	4		2.0	7.00 I	210	465			225
V88	18x 8.50 - 8	6		3.0	7.00 I	210	465			225

For the explanation of the symbols and abbreviations, see the inside of the last page.

\* = Calculated values

# LAWN- AND GROUNDS CARE

## 160/65 - 6 IMP 60 A8 / 48 A8 TL GREENTRAX

EAN	8714692274114	Section width	155 mm
Nominal tire pressure	2.4 bar	Overall diameter	365 mm
Tire construction	Diagonaal	Static loaded radius	160* mm
Recommended rim width	4.50A	Rolling circumference	1.085* mm
		Load capacity at 10 km/h**	350 kg
Alternative tire size	15x6.00 - 6	Load capacity at 30 km/h**	280 kg
EAN Tube	8714692238857	Load capacity at 40 km/h**	250 kg

## 170/60 - 8 IMP 65 A8 / 53 A8 TL GREENTRAX

EAN	8714692274121	Section width	170 mm
Nominal tire pressure	2.4 bar	Overall diameter	410 mm
Tire construction	Diagonaal	Static loaded radius	185* mm
Recommended rim width	5.50A	Rolling circumference	1225* mm
Permitted rim width	5.375I	Load capacity at 10 km/h**	405 kg
Alternative tire size	16x6.50 - 8	Load capacity at 30 km/h**	325 kg
EAN Tube	8714692238918	Load capacity at 40 km/h**	290 kg

## 210/60 - 8 IMP 76 A8 / 64 A8 TL GREENTRAX

EAN	8714692274138	Section width	215 mm
Nominal tire pressure	2.4 bar	Overall diameter	455 mm
Tire construction	Diagonaal	Static loaded radius	205* mm
Recommended rim width	7.00I	Rolling circumference	1365* mm
		Load capacity at 10 km/h**	560 kg
Alternative tire size	18x8.50 - 8	Load capacity at 30 km/h**	450 kg
EAN Tube	8714692238925	Load capacity at 40 km/h**	400 kg

## 250/50 - 8 IMP 90 A8 / 78 A8 TL GREENTRAX

EAN	8714692274145	Section width	240 mm
Nominal tire pressure	2.4 bar	Overall diameter	455 mm
Tire construction	Diagonaal	Static loaded radius	205* mm
Recommended rim width	7.00I	Rolling circumference	1360* mm
		Load capacity at 10 km/h**	840 kg
Alternative tire size	18x9.50 - 8	Load capacity at 30 km/h**	670 kg
		Load capacity at 40 km/h**	600 kg

## 250/60 - 8 IMP 96 A8 / 84 A8 TL GREENTRAX

EAN	8714692274152	Section width	245 mm
Nominal tire pressure	2.4 bar	Overall diameter	505 mm
Tire construction	Diagonaal	Static loaded radius	225* mm
Recommended rim width	7.00I	Rolling circumference	1565* mm
Permitted rim width	8.00I	Load capacity at 10 km/h**	995 kg
Alternative tire size	20x10.00 - 8	Load capacity at 30 km/h**	795 kg
		Load capacity at 40 km/h**	710 kg



For remarks and the explanation of abbreviations, see inside of the last page.

**REDESTEIN**  
TIRES

223

# LAWN- AND GROUNDCARE

## 210/60 - 10 IMP 87 A8 / 75 A8 TL GREENTRAX

EAN	8714692274169	Section width	205 mm
Nominal tire pressure	2.4 bar	Overall diameter	505 mm
Tire construction	Diagonaal	Static loaded radius	225* mm
Recommended rim width	6.00l	Rolling circumference	1510* mm
Alternative tire size	20x8.00 - 10	Load capacity at 10 km/h**	765 kg
		Load capacity at 30 km/h**	610 kg
		Load capacity at 40 km/h**	545 kg

## 250/50 - 10 IMP 97 A8 / 85 A8 TL GREENTRAX

EAN	8714692274176	Section width	255 mm
Nominal tire pressure	2.4 bar	Overall diameter	505 mm
Tire construction	Diagonaal	Static loaded radius	230* mm
Recommended rim width	8.50l	Rolling circumference	1555* mm
Permitted rim width	7.00l. 8.00l. 8.25	Load capacity at 10 km/h**	1020 kg
Alternative tire size	20x10.00 - 10	Load capacity at 30 km/h**	820 kg
		Load capacity at 40 km/h**	730 kg

## 270/50 - 12 IMP 103 A8 / 91 A8 TL GREENTRAX

EAN	8714692274183	Section width	265 mm
Nominal tire pressure	2.4 bar	Overall diameter	580 mm
Tire construction	Diagonaal	Static loaded radius	265* mm
Recommended rim width	8.50l	Rolling circumference	1740* mm
Permitted rim width	7.00l. 7JA. 8.50JA	Load capacity at 10 km/h**	1225 kg
Alternative tire size	23x10.50 - 12	Load capacity at 30 km/h**	980 kg
		Load capacity at 40 km/h**	875 kg

## 320/45 - 12 IMP 110 A8 / 98 A8 TL GREENTRAX

EAN	8714692292224	Section width	320 mm
Nominal tire pressure	2.4 bar	Overall diameter	600 mm
Tire construction	Diagonaal	Static loaded radius	275* mm
Recommended rim width	10.50l	Rolling circumference	1825* mm
Permitted rim width	9.50JA. 10.50JA	Load capacity at 10 km/h**	1485 kg
Alternative tire size	24x13.00 - 12	Load capacity at 30 km/h**	1185 kg
		Load capacity at 40 km/h**	1060 kg

## 320/55 - 12 IMP 116 A8 / 104 A8 TL GREENTRAX

EAN	8714692274190	Section width	320 mm
Nominal tire pressure	2.4 bar	Overall diameter	655 mm
Tire construction	Diagonaal	Static loaded radius	300* mm
Recommended rim width	10.50l	Rolling circumference	1965* mm
Permitted rim width	8.50l. 8.50JA.	Load capacity at 10 km/h**	1750 kg
		9.50JA. 10.50JA	1400 kg
Alternative tire size	26x12.00 - 12	Load capacity at 30 km/h**	1400 kg
		Load capacity at 40 km/h**	1250 kg

# LAWN- AND GROUNDCARE

## 170/60 - 8 4 PR TT V71

EAN	8714692082115	Section width	175 mm
Nominal tire pressure	2.0 bar	Overall diameter	430 mm
Tire construction	Diagonaal	Static loaded radius	N/A mm
Recommended rim width	5.50A	Rolling circumference	N/A mm
Permitted rim width	5.375I	Load capacity at 10 km/h**	345 kg
Alternative tire size	16x6.50 - 8	Load capacity at 30 km/h**	265 kg
EAN Tube	8714692285301	Load capacity at 40 km/h**	240 kg

## 18x8.50 - 8 4 PR TL V88

EAN	8714692082344	Section width	210 mm
Nominal tire pressure	2.0 bar	Overall diameter	465 mm
Tire construction	Diagonaal	Static loaded radius	N/A mm
Recommended rim width	7.00I	Rolling circumference	N/A mm
		Load capacity at 10 km/h**	530 kg
		Load capacity at 30 km/h**	410 kg
EAN Tube	8714692285318	Load capacity at 40 km/h**	370 kg

## 18x8.50 - 8 6 PR TL V88

EAN	8714692082436	Section width	210 mm
Nominal tire pressure	3.0 bar	Overall diameter	465 mm
Tire construction	Diagonaal	Static loaded radius	N/A mm
Recommended rim width	7.00I	Rolling circumference	N/A mm
		Load capacity at 10 km/h**	670 kg
		Load capacity at 30 km/h**	515 kg
EAN Tube	8714692285318	Load capacity at 40 km/h**	465 kg



# SMALL TIRES UTILITY —



## V20

STRONG. TRIED AND TESTED

### FEATURES

- Strong carcass
- Rounded contour
- Tried and tested construction

### BENEFITS

- Long lifespan
- Excellent manoeuvrability
- Good price/quality ratio



## V25

FOR PEDAL-CARTS AND  
HEAVY-DUTY WHEELBARROWS

### FEATURES

- Sturdy sidewall construction
- Strong carcass
- Robust tread

### BENEFITS

- High resistance to punctures
- High endurance
- Good grip



# SMALL TIRES — UTILITY



## V40

HIGH LOAD CAPACITY FOR  
INTERNAL TRANSPORT

### FEATURES

- All-round tread pattern
- Centre-contact zone
- Open shoulder tread

### BENEFITS

- Suits a variety of applications
- Low rolling resistance
- Good stability



## V52

FOR MOBILE HOMES AND  
AGRICULTURAL EQUIPMENT

### FEATURES

- Strong carcass
- Flat contour
- Optimised tread profile

### BENEFITS

- Suitable for heavy loads
- Optimal pressure distribution in contact area
- Low rolling resistance



# SMALL TIRES UTILITY —



## V76

MANOEUVRABILITY FOR  
INTERNAL TRANSPORT

### FEATURES

“Cube” profile

Flexible carcass

Available in grey upon request




### BENEFITS

Optimised for internal transport equipment

Absorbs excessive vibrations

For warehouses, hospitals, supermarkets, etc.

# SMALL TIRES — UTILITY

Profil	Tire size	PR	Nominal inflation pressure (bar)		Permitted rim width	 mm	 mm	Pag.
V20	200 x 50	2	2.5	200 x 50		50	195	230
V20	260 x 85	4	5.0	2.10 x 4	2.10 - 4	90	270	230
V20	4.00 - 4	4	5.0	2.50 C x 4	2.50 C - 4	110	305	230
V20	3.50 - 6	4	4.5	2.50 A x 6	2.50 A - 6	95	335	230
V20	2.25 - 8	4	3.5	1.75 x 8		70	335	230
V20	4.00 - 8	4	4.0	2.50 x 8	2.50 A - 8	105	415	230
V25	4.00 - 8	4	4.0	2.50 x 8	2.50 A - 8	105	415	231
V40	4.00 - 8	6	5.0	3.00 D - 8	2.50 C - 8	115	430	231
V40	4.00 - 8	8	6.5	3.00 D - 8	2.50 C - 8	115	430	231
V52	5.00 - 8	6	6.3	3.00 D - 8	3.50 D - 8	135	470	231
V52	5.00 - 8	8	7.0	3.00 D - 8	3.50 D - 8	135	470	231
V52	6.00 - 9	6	5.0	4.00 E - 9	4.00 E x 9	165	550	231
V52	6.00 - 9	10	7.0	4.00 E - 9		165	550	232
V76	260 x 85	4	5.0	2.10 x 4	2.10 - 4	90	270	232
V76	260 x 85	4	5.0	2.10 x 4	2.10 - 4	90	270	232
V76	260 x 85	6	7.0	2.10 - 4		90	270	232
V76	4.10 / 3.50 - 4	4	5.0	2.10 x 4	2.50 C x 4. 2.50 C - 4	95	280	232
V76	4.00 - 4	4	2.8	2.50 C x 4	2.50 C - 4	110	305	232
V76	4.00 - 4	6	7.0	2.50 C - 4		110	305	233
V76	4.10 / 3.50 - 6	4	4.5	2.50 A x 6	2.50 A - 6	100	345	233
V76	4.80 / 4.00 - 8	4	4.5	2.50 A x 8	2.50 C - 8	115	435	233

For the explanation of the symbols and abbreviations, see the inside of the last page.



# SMALL TIRES UTILITY

## 200x50 2 PR TT V20

EAN	8714692081965	Section width	50 mm
Nominal tire pressure	2.5 bar	Overall diameter	195 mm
Tire construction	Diagonaal	Load capacity at 10 km/h	75 kg
Recommended rim width	200 x 50	Load capacity at 20 km/h	65 kg
		EAN Tube	8714692304644

## 260x85 4 PR TT V20

EAN	8714692081644	Section width	90 mm
Nominal tire pressure	5.0 bar	Overall diameter	270 mm
Tire construction	Diagonaal	Load capacity at 10 km/h	210 kg
Recommended rim width	2.10 x 4	Load capacity at 20 km/h	185 kg
Permitted rim width	2.10 - 4	EAN Tube	8714692285202

## 4.00 - 4 4 PR TT V20

EAN	8714692081873	Section width	110 mm
Nominal tire pressure	5.0 bar	Overall diameter	305 mm
Tire construction	Diagonaal	Load capacity at 10 km/h	300 kg
Recommended rim width	2.50C x 4	Load capacity at 20 km/h	265 kg
Permitted rim width	2.50 C - 4	EAN Tube	8714692285219

## 3.50 - 6 4 PR TT V20

EAN	8714692081699	Section width	95 mm
Nominal tire pressure	4.5 bar	Overall diameter	335 mm
Tire construction	Diagonaal	Load capacity at 10 km/h	280 kg
Recommended rim width	2.50A x 6	Load capacity at 20 km/h	250 kg
Permitted rim width	2.50A - 6	EAN Tube	8714692285226

## 4.25 - 8 4 PR TT V20

EAN	8714692081835	Section width	70 mm
Nominal tire pressure	3.5 bar	Overall diameter	335 mm
Tire construction	Diagonaal	Load capacity at 10 km/h	150 kg
Recommended rim width	1.75 x 8	Load capacity at 20 km/h	135 kg
		EAN Tube	8714692034855

## 4.00 - 8 4 PR TT V20

EAN	8714692081736	Section width	105 mm
Nominal tire pressure	4.0 bar	Overall diameter	415 mm
Tire construction	Diagonaal	Load capacity at 10 km/h	400 kg
Recommended rim width	2.50 x 8	Load capacity at 20 km/h	355 kg
Permitted rim width	2.50A - 8	EAN Tube	8714692285264

# SMALL TIRES — UTILITY

## 4.00 - 8 4 PR TT V25

EAN	8714692081750	Section width	105 mm
Nominal tire pressure	4.0 bar	Overall diameter	415 mm
Tire construction	Diagonaal	Load capacity at 10 km/h	400 kg
Recommended rim width	2.50 x 8	Load capacity at 20 km/h	355 kg
Permitted rim width	2.50A - 8	EAN Tube	8714692285264

## 4.00 - 8 6 PR TT V40

EAN	8714692081910	Section width	115 mm
Nominal tire pressure	5.0 bar	Overall diameter	430 mm
Tire construction	Diagonaal	Load capacity at 10 km/h	600 kg
Recommended rim width	3.00D - 8	Load capacity at 20 km/h	530 kg
Permitted rim width	2.50C - 8	EAN Tube	8714692285271

## 4.00 - 8 8 PR TT V40

EAN	8714692081927	Section width	115 mm
Nominal tire pressure	6.5 bar	Overall diameter	430 mm
Tire construction	Diagonaal	Load capacity at 10 km/h	710 kg
Recommended rim width	3.00D - 8	Load capacity at 20 km/h	630 kg
Permitted rim width	2.50C - 8	EAN Tube	8714692285271

## 5.00 - 8 6 PR TT V52

EAN	8714692081996	Section width	135 mm
Nominal tire pressure	6.3 bar	Overall diameter	470 mm
Tire construction	Diagonaal	Load capacity at 10 km/h	820 kg
Recommended rim width	3.00D - 8	Load capacity at 20 km/h	725 kg
Permitted rim width	3.50D - 8	EAN Tube	8714692285295

## 5.00 - 8 8 PR TT V52

EAN	8714692082009	Section width	135 mm
Nominal tire pressure	7.0 bar	Overall diameter	470 mm
Tire construction	Diagonaal	Load capacity at 10 km/h	925 kg
Recommended rim width	3.00D - 8	Load capacity at 20 km/h	820 kg
Permitted rim width	3.50D - 8	EAN Tube	8714692285295

## 6.00 - 9 6 PR TT V52

EAN	8714692082184	Section width	165 mm
Nominal tire pressure	5.0 bar	Overall diameter	550 mm
Tire construction	Diagonaal	Load capacity at 10 km/h	1100 kg
Recommended rim width	4.00E - 9	Load capacity at 20 km/h	975 kg
Permitted rim width	4.00E x 9	EAN Tube	8714692285332



For remarks and the explanation of abbreviations, see inside of the last page.

**REDESTEIN**  
TIRES

231

# SMALL TIRES UTILITY

## 6.00 - 9 10 PR TT V52

EAN	8714692082191	Section width	165 mm
Nominal tire pressure	7.0 bar	Overall diameter	550 mm
Tire construction	Diagonaal	Load capacity at 10 km/h	1300 kg
Recommended rim width	4.00E - 9	Load capacity at 20 km/h	1150 kg
		EAN Tube	8714692285332

## 260x85 4 PR TT V76

EAN	8714692081668	Section width	90 mm
Nominal tire pressure	5.0 bar	Overall diameter	270 mm
Tire construction	Diagonaal	Load capacity at 10 km/h	210 kg
Recommended rim width	2.10 x 4	Load capacity at 20 km/h	185 kg
Permitted rim width	2.10 - 4	EAN Tube	8714692285202

## 260x85 4 PR TL V76

EAN	8714692082450	Section width	90 mm
Nominal tire pressure	5.0 bar	Overall diameter	270 mm
Tire construction	Diagonaal	Load capacity at 10 km/h	210 kg
Recommended rim width	2.10 x 4	Load capacity at 20 km/h	185 kg
Permitted rim width	2.10 - 4	EAN Tube	0

## 260x85 6 PR TT V76

EAN	8714692081903	Section width	90 mm
Nominal tire pressure	7.0 bar	Overall diameter	270 mm
Tire construction	Diagonaal	Load capacity at 10 km/h	250 kg
Recommended rim width	2.10 - 4	Load capacity at 20 km/h	225 kg
		EAN Tube	8714692285202

## 4.10/3.50 - 4 4 PR TT V76

EAN	8714692081897	Section width	95 mm
Nominal tire pressure	5.0 bar	Overall diameter	280 mm
Tire construction	Diagonaal	Load capacity at 10 km/h	260 kg
Recommended rim width	2.10 x 4	Load capacity at 20 km/h	230 kg
Permitted rim width	2.50C x 4, 2.50C - 4	EAN Tube	8714692285219

## 4.00 - 4 4 PR TT V76

EAN	8714692081880	Section width	110 mm
Nominal tire pressure	5.0 bar	Overall diameter	305 mm
Tire construction	Diagonaal	Load capacity at 10 km/h	300 kg
Recommended rim width	2.50C x 4	Load capacity at 20 km/h	265 kg
Permitted rim width	2.50C - 4	EAN Tube	8714692285219

# SMALL TIRES UTILITY

## 4.00 - 4 6 PR TT V76

EAN	8714692105876	Section width	110 mm
Nominal tire pressure	7.0 bar	Overall diameter	305 mm
Tire construction	Diagonaal	Load capacity at 10 km/h	350 kg
Recommended rim width	2.50C - 4	Load capacity at 20 km/h	310 kg
		EAN Tube	8714692285219

## 4.10/3.50 - 6 4 PR TT V76

EAN	8714692081729	Section width	100 mm
Nominal tire pressure	4.5 bar	Overall diameter	345 mm
Tire construction	Diagonaal	Load capacity at 10 km/h	280 kg
Recommended rim width	2.50A x 6	Load capacity at 20 km/h	250 kg
Permitted rim width	2.50A - 6	EAN Tube	8714692285219

## 4.80/4.00 - 8 4 PR TT V76

EAN	8714692081774	Section width	115 mm
Nominal tire pressure	4.5 bar	Overall diameter	435 mm
Tire construction	Diagonaal	Load capacity at 10 km/h	440 kg
Recommended rim width	2.50A x 8	Load capacity at 20 km/h	390 kg
Permitted rim width	2.50C - 8	EAN Tube	8714692285264



# SMALL TIRES FAST TRAILER



## V47

**HIGH COMFORT FOR  
SMALL TRAILERS**

### FEATURES

Speed index "M"  
Tried and tested construction  
Strong carcass

### BENEFITS

Capable of speeds of up to 130 km/h  
Peak loads handled with ease  
Reliable and safe



## V48

**EACH TRAILER DESERVES  
THE BEST TIRE**

### FEATURES

Optimised tread contour  
Unique tread design  
Tread wear indicator

### BENEFITS

Follows the towing vehicle perfectly  
Good aquaplaning resistance  
Indicates minimum tread depth



# SMALL TIRES FAST TRAILER



## V49

TO ENSURE A COMFORTABLE  
ROLLING PERFORMANCE

### FEATURES

- Wide profile grooves
- Flat contour
- Strong carcass

### BENEFITS

- High aquaplaning resistance
- Good stability
- Long lifespan



## V54

THE HEAVY-DUTY  
HIGH-SPEED TIRE

### FEATURES

- Durable carcass construction
- Thick tread
- Unique shoulder tread

### BENEFITS

- Long, effective lifespan
- Greater resistance to punctures
- Good track stability



# SMALL TIRES FAST TRAILER



## V71

COMBINING SPEED WITH  
STABILITY & COMFORT

### FEATURES

- Sophisticated tread
- Tubeless specification
- Relatively large contact surface

### BENEFITS

- Stability & grip on grass or sand
- Easy to fit
- Comfortable ride



## V90

GRIP ON SMOOTH. BUMPY.  
SLIPPERY SURFACES




### FEATURES

- Special tread
- Sturdy construction
- Rounded contour

### BENEFITS

- Suitable for a range of surface conditions
- Operational safety
- Good handling

# SMALL TIRES FAST TRAILER

Profil	Tire size	PR	Service description	Nominal inflation pressure (bar)		 mm	 mm	Pag.
V47	3.50 - 8	4	46 M	2.5	2.50A x 8	99	389	237
V47	4.00 - 8	4	63 M	3.5	2.50A x 8	114	422	238
V47	4.00 - 8	6	70 M	4.3	2.50A x 8	114	422	238
V47	5.00 - 8	4	71 M	3.5	3.00D x 8	145	478	238
V47	5.00 - 8	6	78 M	5.0	3.00D x 8	145	478	238
V47	5.00 - 10	4	74 M	3.5	3.50B x 10	146	525	238
V47	5.00 - 10	6	80 M	4.0	3.50B x 10	146	525	238
V47	5.00 - 10	8	84 M	5.0	3.50B x 10	146	525	239
V48	18.5x 8.50 - 8	6	78 M	3.6	7.00 x 8	220	475	239
V48	18x 8.0 - 10	6	98 M	6.0	6.00 x 10	188	462	239
V48	20.5x 8.0 - 10	6	84 M	3.4	6.00 x 10	205	524	239
V48	20.5x 8.0 - 10	10	96 M	6.2	6.00 x 10	205	524	239
V49	4.80 - 8	6	71 M	6.3	3.75 x 8	125	429	239
V49	5.70 - 8	6	77 M	5.2	4.50 x 8	156	470	240
V54	4.00 - 8	6	71 M	4.3	3.00D x 8	111	423	240
V54	4.00 - 8	8	75 M	6.0	3.00D - 8	111	423	240
V54	5.00 - 8	6	82 M	6.0	3.00D x 8	141	470	240
V54	5.00 - 8	8	86 M	7.0	3.00D - 8	141	470	240
V54	5.00 - 8	10	89 M	8.5	3.50D - 8	146	470	240
V54	6.00 - 9	6	85 M	4.3	4.00E x 9	166	553	241
V54	6.00 - 9	10	95 M	7.0	4.00E - 9	166	553	241
V54	6.00 - 9	12	99 M	8.3	4.00E - 9	166	553	241
V71	16.5x 6.50 - 8	4	69 M	3.0	5.50A x 8	173	437	241
V71	16.5x 6.50 - 8	6	74 M	4.0	5.50A x 8	173	437	241
V90	4.00 - 8	6	70 M	4.3	2.50A x 8	113	421	241

For the explanation of the symbols and abbreviations, see the inside of the last page.

3.50 - 8 4 PR / 46 M TL V47			
EAN	8714692081781	Nominal tire pressure	2.5 bar
Tire construction	Diagonaal	Section width	99 mm
Recommended rim width	2.50A x 8	Overall diameter	389 mm
		Load capacity at 130 km/h	170 kg
		EAN Tube	8714692285257

For remarks and the explanation of abbreviations, see inside of the last page.

**REDESTEIN**  
TIRES

237

# SMALL TIRES FAST TRAILER

## 4.00 - 8 4 PR / 63 M TL V47

EAN	8714692081743	Nominal tire pressure	3.5 bar
Tire construction	Diagonaal	Section width	114 mm
Recommended rim width	2.50A x 8	Overall diameter	422 mm
Permitted rim width	3.00D x 8	Load capacity at 130 km/h	272 kg
		EAN Tube	8714692285264

## 4.00 - 8 6 PR / 70 M TL V47

EAN	8714692081934	Nominal tire pressure	4.3 bar
Tire construction	Diagonaal	Section width	114 mm
Recommended rim width	2.50A x 8	Overall diameter	422 mm
Permitted rim width	3.00D x 8	Load capacity at 130 km/h	335 kg
		EAN Tube	8714692285264

## 5.00 - 8 4 PR / 71 M TL V47

EAN	8714692082061	Nominal tire pressure	3.5 bar
Tire construction	Diagonaal	Section width	145 mm
Recommended rim width	3.00D x 8	Overall diameter	478 mm
		Load capacity at 130 km/h	345 kg
		EAN Tube	8714692285288

## 5.00 - 8 6 PR / 78 M TL V47

EAN	8714692082078	Nominal tire pressure	5.0 bar
Tire construction	Diagonaal	Section width	145 mm
Recommended rim width	3.00D x 8	Overall diameter	478 mm
		Load capacity at 130 km/h	425 kg
		EAN Tube	8714692285295

## 5.00 - 10 4 PR / 74 M TL V47

EAN	8714692082276	Nominal tire pressure	3.5 bar
Tire construction	Diagonaal	Section width	146 mm
Recommended rim width	3.50B x 10	Overall diameter	525 mm
		Load capacity at 130 km/h	375 kg
		EAN Tube	8714692285349

## 5.00 - 10 6 PR / 80 M TL V47

EAN	8714692082283	Nominal tire pressure	4.0 bar
Tire construction	Diagonaal	Section width	146 mm
Recommended rim width	3.50B x 10	Overall diameter	525 mm
		Load capacity at 130 km/h	450 kg
		EAN Tube	8714692285349

# SMALL TIRES FAST TRAILER

## 5.00 - 10 8 PR / 84 M TL V47

EAN	8714692082337	Nominal tire pressure	5.0 bar
Tire construction	Diagonaal	Section width	146 mm
Recommended rim width	3.50B x 10	Overall diameter	525 mm
		Load capacity at 130 km/h	500 kg
		EAN Tube	8714692285349

## 18.5x8.5 - 8 6 PR / 78 M TL V48

EAN	8714692082405	Nominal tire pressure	3.6 bar
Tire construction	Diagonaal	Section width	220 mm
Recommended rim width	7.00 x 8	Overall diameter	475 mm
		Load capacity at 130 km/h	425 kg
		EAN Tube	8714692285318

## 18x8.0 - 10 8 PR / 98 M TL V48

EAN	8714692082399	Nominal tire pressure	6.0 bar
Tire construction	Diagonaal	Section width	188 mm
Recommended rim width	6.00 x 10	Overall diameter	462 mm
		Load capacity at 130 km/h	750 kg

## 20.5x8.0 - 10 6 PR / 84 M TL V48

EAN	8714692082382	Nominal tire pressure	3.4 bar
Tire construction	Diagonaal	Section width	205 mm
Recommended rim width	6.00 x 10	Overall diameter	524 mm
		Load capacity at 130 km/h	500 kg

## 20.5x8.0 - 10 10 PR / 96 M TL V48

EAN	8714692082375	Nominal tire pressure	6.2 bar
Tire construction	Diagonaal	Section width	205 mm
Recommended rim width	6.00 x 10	Overall diameter	524 mm
		Load capacity at 130 km/h	710 kg

## 4.80 - 8 6 PR / 71 M TL V49

EAN	8714692082429	Nominal tire pressure	6.3 bar
Tire construction	Diagonaal	Section width	125 mm
Recommended rim width	3.75 x 8	Overall diameter	429 mm
Permitted rim width	3.00D x 8	Load capacity at 130 km/h	345 kg
		EAN Tube	8714692285271



For remarks and the explanation of abbreviations, see inside of the last page.

**REDESTEIN**  
TIRES

239

# SMALL TIRES FAST TRAILER

## 5.70 - 8 6 PR / 77 M TL V49

EAN	8714692082412	Nominal tire pressure	5.2 bar
Tire construction	Diagonaal	Section width	156 mm
Recommended rim width	4.50 x 8	Overall diameter	470 mm
Permitted rim width	3.75 x 8. 3.50D x 8	Load capacity at 130 km/h	415 kg

## 4.00 - 8 6 PR / 71 M TL V54

EAN	8714692081941	Nominal tire pressure	4.3 bar
Tire construction	Diagonaal	Section width	111 mm
Recommended rim width	3.00D x 8	Overall diameter	423 mm
Permitted rim width	2.50A x 8	Load capacity at 130 km/h	345 kg
		EAN Tube	8714692285264

## 4.00 - 8 8 PR / 75 M TT V54

EAN	8714692081972	Nominal tire pressure	6.0 bar
Tire construction	Diagonaal	Section width	111 mm
Recommended rim width	3.00D - 8	Overall diameter	423 mm
Permitted rim width	2.50A x 8	Load capacity at 130 km/h	387 kg
		EAN Tube	8714692285271

## 5.00 - 8 6 PR / 82 M TL V54

EAN	8714692082016	Nominal tire pressure	6.0 bar
Tire construction	Diagonaal	Section width	141 mm
Recommended rim width	3.00D x 8	Overall diameter	470 mm
		Load capacity at 130 km/h	475 kg
		EAN Tube	8714692285295

## 5.00 - 8 8 PR / 86 M TT V54

EAN	8714692082023	Nominal tire pressure	7.0 bar
Tire construction	Diagonaal	Section width	141 mm
Recommended rim width	3.00D - 8	Overall diameter	470 mm
Permitted rim width	3.00D x 8. 3.50D - 8	Load capacity at 130 km/h	530 kg
		EAN Tube	8714692285295

## 5.00 - 8 10 PR / 89 M TT V54

EAN	8714692082030	Nominal tire pressure	8.5 bar
Tire construction	Diagonaal	Section width	146 mm
Recommended rim width	3.50D - 8	Overall diameter	470 mm
		Load capacity at 130 km/h	580 kg
		EAN Tube	8714692285295

# SMALL TIRES FAST TRAILER

## 6.00 - 9 6 PR / 85 M TT V54

EAN	8714692082207	Nominal tire pressure	4.3 bar
Tire construction	Diagonaal	Section width	166 mm
Recommended rim width	4.00E x 9	Overall diameter	553 mm
Permitted rim width	4.00E - 9	Load capacity at 130 km/h	515 kg
		EAN Tube	8714692285325

## 6.00 - 9 10 PR / 95 M TT V54

EAN	8714692082214	Nominal tire pressure	7.0 bar
Tire construction	Diagonaal	Section width	166 mm
Recommended rim width	4.00E - 9	Overall diameter	553 mm
		Load capacity at 130 km/h	690 kg
		EAN Tube	8714692285332

## 6.00 - 9 12 PR / 99 M TT V54

EAN	8714692082221	Nominal tire pressure	8.3 bar
Tire construction	Diagonaal	Section width	166 mm
Recommended rim width	4.00E - 9	Overall diameter	553 mm
		Load capacity at 130 km/h	775 kg
		EAN Tube	8714692285332

## 16.5x6.5 - 8 4 PR / 69 M TL V71

EAN	8714692082290	Nominal tire pressure	3.0 bar
Tire construction	Diagonaal	Section width	173 mm
Recommended rim width	5.50A x 8	Overall diameter	437 mm
		Load capacity at 130 km/h	325 kg
		EAN Tube	8714692285301

## 16.5x6.5 - 8 6 PR / 74 M TL V71

EAN	8714692082092	Nominal tire pressure	4.0 bar
Tire construction	Diagonaal	Section width	173 mm
Recommended rim width	5.50A x 8	Overall diameter	437 mm
		Load capacity at 130 km/h	375 kg
		EAN Tube	8714692285301

## 4.00 - 8 6 PR / 70 M TL V90

EAN	8714692081866	Nominal tire pressure	4.3 bar
Tire construction	Diagonaal	Section width	113 mm
Recommended rim width	2.50A x 8	Overall diameter	421 mm
Permitted rim width	3.00D x 8	Load capacity at 130 km/h	335 kg
		EAN Tube	8714692285264





# TECHNICAL INFORMATION AND TUBES

---

TECHNICAL INFORMATION AND TUBES	Pag.
General texts for the graphs and tables	243
Service description	243
Instructions for use of load capacity graphs	244
Tubes	246
Valves	247
Rim and wheel discs	248
Recommendations to extend the life-span	250
Determining gear ratio, rolling circumference and front wheel lead	252
Fitting instructions	255
Weight transfer	256
Names	256



## GENERAL TEXTS FOR THE GRAPHS AND TABLES

1. It is recommended not to exceed the maximum tire pressures shown in the tables and graphs.
2. The dimensions indicated, which apply to a nominal tire pressure, may vary in practice under the influence of actual tire pressure and conditions of use.
3. When mounting tubeless tractor tires, we recommend a TR618A valve.
4. Inner tubes for implement tires are fitted with TR15 valve, with the exception of 560/60-22.5. 600/55-22.5 and 710/45-22.5. The tubes have a TR218A valve.
5. These specifications may be subject to change without notice.
6. TL = Tubeless, TT = Tube type.
7. 100 kPa = 1.0 bar.  
100 kPa = 14.50 PSI.
8. SRI = The Speed Radius Index (SRI) is by convention a parameter used exclusively for the calculation of the theoretical speed of tractors during European Union homologation procedures and for interchangeability of different tire sizes

## SERVICE DESCRIPTION

LI = (Load index) \*

Li	Kg	Li	Kg	Li	Kg	Li	Kg	Li	Kg	Li	Kg	Li	Kg
45	165	68	315	91	615	114	1180	137	2300	160	4500	183	8750
46	170	69	325	92	630	115	1215	138	2360	161	4625	184	9000
47	175	70	335	93	650	116	1250	139	2430	162	4750	185	9250
48	180	71	345	94	670	117	1285	140	2500	163	4875	186	9500
49	185	72	355	95	690	118	1320	141	2575	164	5000	187	9750
50	190	73	365	96	710	119	1360	142	2650	165	5150	188	10000
51	195	74	375	97	730	120	1400	143	2725	166	5300	189	10300
52	200	75	387	98	750	121	1450	144	2800	167	5450	190	10600
53	206	76	400	99	775	122	1500	145	2900	168	5600	191	10900
54	212	77	412	100	800	123	1550	146	3000	169	5800	192	11200
55	218	78	425	101	825	124	1600	147	3075	170	6000	193	11500
56	224	79	437	102	850	125	1650	148	3150	171	6150	194	11800
57	230	80	450	103	875	126	1700	149	3250	172	6300	195	12150
58	236	81	462	104	900	127	1750	150	3350	173	6500	196	12500
59	243	82	475	105	925	128	1800	151	3450	174	6700	197	12850
60	250	83	487	106	950	129	1850	152	3550	175	6900	198	13200
61	257	84	500	107	975	130	1900	153	3650	176	7100	199	13600
62	265	85	515	108	1000	131	1950	154	3750	177	7300		
63	272	86	530	109	1030	132	2000	155	3875	178	7500		
64	280	87	545	110	1060	133	2060	156	4000	179	7750		
65	290	88	560	111	1090	134	2120	157	4125	180	8000		
66	300	89	580	112	1120	135	2180	158	4250	181	8250		
67	307	90	600	113	1150	136	2240	159	4375	182	8500		

\* Applies to maximum speed as indicated by the Speed Symbol.



# TECHNICAL INFORMATION AND TUBES

## Speed Symbols

Category	Max. speed in km/h
A1	5
A2	10
A3	15
A4	20
A5	25
A6	30
A7	35
A8	40
B	50

Category	Max. speed in km/h
C	60
D	65
E	70
F	80
G	90
H	100
I	110
J	120
M	130

## INSTRUCTIONS FOR USE OF LOAD CAPACITY GRAPHS

Tires with the speed symbols A6, A8 or D can be used at higher speeds if the load is reduced. The load capacity charts indicate the maximum speed with the corresponding load capacity. Tractor tires with speed symbol A8/B are subject to a maximum permitted speed of 50 km/h.

### IMPLEMENT TIRES

#### Low Load Variation (LLV) and High Load Variation (HLV)

In the case of cross-ply implement tires a distinction should be made between applications in which the load per tire fluctuates greatly and applications in which the load per tire is more or less constant. If the load varies by a factor of 2 or more between the laden and non-laden state, we speak of High Load Variation. Where the differences are smaller, we speak of Low Load Variation. For HLV applications, the load capacity per tire may be increased by 20%, while the tire pressure must be increased. This distinction is indicated in the graphs. Examples of HLV applications are selfloading trailers and muck spreaders. Examples of LLV applications are tillage machines and towed mowing machines.

### Driven/non-driven wheels

If implement tires are driven, the load capacity is 70% of the value stated in the graph concerned or 12 load index points less than for towed applications. This does not apply to the Flotation Trac, Flotation Pro and the Endurion Trailer, which have the same load capacity whether used in driven or non-driven applications.

### Tandem axles

Where implement tires are fitted on rigid tandem axles, extra lateral forces occur during sharp turns on the road. For that reason we advise maintaining a reserve of 20% for the necessary load capacity of tires on rigid tandem axles.

### Ply rating and service description

Cross-ply implement tires are given a ply rating or load index/speed symbol (service description). The load index for diagonal implement tires relates to the load capacity under LLV conditions.

## TRACTOR TIRES

### Double fitting

If driven wheels are fitted as twinned wheels, the load capacity per tire is equal to that of one in single fitting, reduced by 12%.

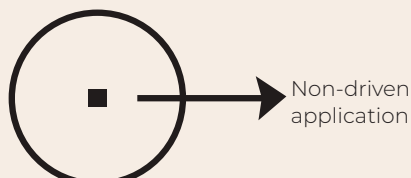
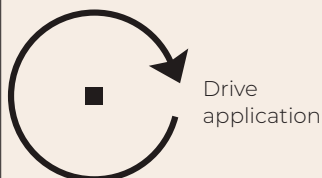
### Agricultural work with a high drive torque

If during work, such as ploughing, a high drive torque is required of the tires, the load capacity with the same tire pressure will be reduced. The H.T. (High Traction) line for these applications applies to all usual field speeds.

### Transport work

For intensive road transport at more than 30 km/h, the tire pressure of radial tractor tires should be increased by 0.4 bar.

A distinction is made between the load capacities with drive and non-driven (free) applications. The symbols for this are:





# TECHNICAL INFORMATION AND TUBES

## TUBES

### Drive wheels

Tube size	Valve
11.2-24 12.4-24. 320/85-24 13.6-24. 340/85-24. 380/70-24. 440/65-24 14.9-24. 380/85-24. 420/70-24. 480/65-24	TR 218
11.2-28 12.4-28. 320/85-28 13.6-28. 340/85-28. 380/70-28 14.9-28. 380/85-28. 420/70-28. 480/65-28 16.9-28. 420/85-28. 480/70-28. 540/65-28	TR 218
16.9-30. 420/85-30. 480/70-30. 540/65-30	TR 218
12.4-32	TR 218
16.9-34. 420/85-34 18.4-34. 460/85-34. 520/70-34. 600/65-34	TR 218
12.4-36 13.6-36	TR 218
13.6-38 16.9-38. 420/85-38. 480/70-38. 540/65-38 18.4-38. 460/85-38. 520/70-38. 600/65-38 20.8-38. 520/85-38. 580/70-38. 650/65-38	TR 218

### Agricultural and horticultural machinery

Tube size	Valve
200x50. 2.00-4 260x85 / 3.00-4 4.00-4. 4.10/3.50-4	TR 87
3.50-6. 4.10/3.50-6 15x6.00-6. 160/65-6	TR 13 / TR 87 TR 13
2.25-8 3.00-8. 3.50-8 4.00-8. 4.80-8 5.00-8 170/60-8. 16.5x6.5-8 18x8.50-8. 210/60-8	V1.04.01* TR 13 TR 13 / TR 87 TR 13 / TR 87 TR 13 TR 13
6.00-9	TR 15 / TR 87
5.00-10	TR 13
4.00-12. 3.50-12	TR 13
200/60-14.5	TR 15

\* ETRTO No.

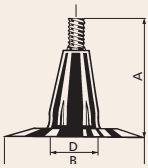
### Implement and non-driven steering wheels

Tube size	Valve
7.00-12 10.0/80-12	TR 15
10.0/75-15.3. 260/70-15.3 11.5/80-15.3. 300/80-15.3 12.5/80-15.3	TR 15
400/60-15.5	TR 15
4.50-16. 5.00-16 5.50-16. 6.00-16 6.50-16. 7.00-16 7.50-16 9.00-16 10.00-16 11.00-16 13.0/75-16	TR 15
13.5/75-430.9	TR 15
15.0/55-17. 380/55-17 19.0/45-17. 480/45-17 500/50-17	TR 15
7.50-18 12.5/80-18 15.0/70-18	TR 15
6.00-19	TR 15
7.50-20 9.00-20 10.00-20 11.00-20	TR 15 V3-06-05' V3-06-05' V3-06-05'
560/60-22.5 600/55-22.5 710/45-22.5	TR 218

# VALVES

Description	TRA No.	DIN No.	ETRTO no.	Dimensions (mm)			Valve hole $\phi$	Bend angle	MTB bar
				A	B	$\phi D$			
Tube valve (1)	TR 13	38 G 11.5	V2-01-1	38	57	11.6	11.3	0°	5.00
	TR 15	38 G 16	V2-01-2	38	57	16.5	15.7	0°	5.00
	TR 150	93 G 16	V3-10-1	93	57	15.7	15.7	0°	7.00
Tubeless valve (2)	TR 412	43 GS 11.5	V2-03-6	33	19.5	15	11.3	0°	4.50
	TR 413		V2-03-1	42.5	19.5	15	11.3	0°	4.75
	TR 415		V2-03-3	42.5	24	19.2	15.7	0°	4.50
Liquid filling valve (3)	TR 218 A	47 GW	V4-03-01	47.5	63.5*	16.2	15.7	0°	10.50
Metalen ventiel (4)	TR 87	33 C 90	V1-08-1	17	33	10	10.2	90°	10.50
Metalen tubeless ventiel (5)	TR 416 S	50 MSW	V2-05-1	36.5	17	8	11.3	0°	14.00
	TR 416		V2-05-2	36.5	17	8	15.7	0°	14.00
	TR 618 A		V5-01-1	51	22.5		15.7	0°	14.00
Triple bend screw-on universal valve (6)		V3-06-5							

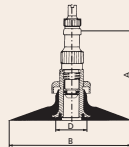
MTB = Maximum permissible tire pressure



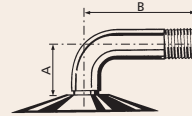
1. Tube valve



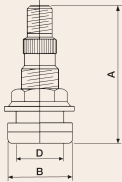
2. Tubeless valve



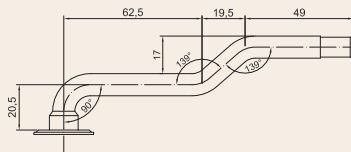
3. Liquid filling



4. Metal valve



5. Metal tubeless



6. Triple bend screw-on universal valve



# TECHNICAL INFORMATION AND TUBES

## RIM AND WHEEL DISCS

A wheel is made up of a rim and a wheel disc that are fixed to or detachable from each other and must exactly match. The rim size is of crucial importance to the tire/rim combination.

### Size designations of rims

Two wheels are shown here with the associated meanings of the size indications.

### Rim choice

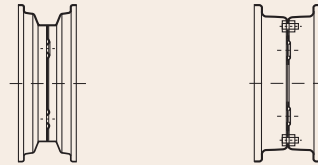
When using tubeless tires, tubeless rims should also be used. A protective flap must always be used when combining inner tubes with multi-piece rims. This prevents damage to the inner tube.

### The most important size indications of wheel discs are the following:

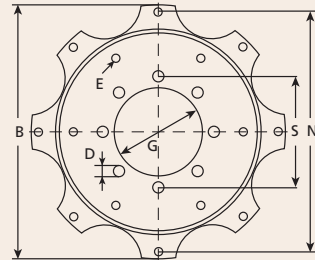
- G = diameter of the central hole
- S = pitch circle diameter of the stud holes and number of stud holes
- N = diameter cleat circle and number of cleats
- D = diameter stud hole and stud hole shape
- E = extra stud holes in case of double fitting
- B = outside diameter disc.

### Warning

The diameter of different rim sizes may look very similar, but they're not equal as you can see in the table.



Single rim	Multi-piece rim
4.00 E x 16	13 - 508
This means: 4.00 = rim width code (inches) E = rim flange height x = one piece rim 16 = rim diameter code (inches)	This means: 13 = rim width code (inches) - = multi-piece rim 508 = rim diameter code (mm)

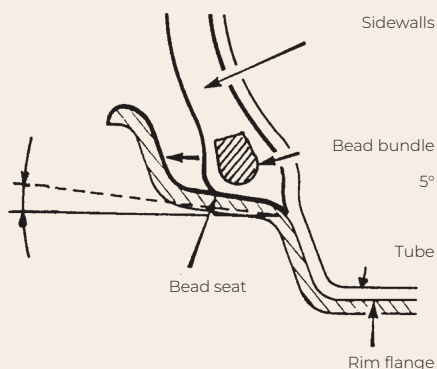


"Small" overall diameter		"Large" overall diameter	
rim width code	rim diameter code D (mm)	rim width code	rim diameter code D (mm)
430.9 mm	430.9	17	436.6
15	380.2	15.3	388.3
508 mm	508	20	512.8

### Always use the rim stipulated

If you use a rim which is too narrow, the tread will be convex and, as is the case where tire pressure is too high, there will be excessive wear of the centre of the tread.

The fitting of a tire to the wrong rim can lead to highly dangerous consequences! Fitting a "large" tire (e.g. 10.0/75-15.3) on a smaller rim (i.e. rim size code 15) is dangerous. The tire is loose-fitting and in extreme conditions can "blow-off" the ring. Rimchafing can be the consequence. Fitting a "smaller" tire on a rim which is too large in overall diameter can also be dangerous! As the bead diameter of the tire is smaller than the base rimflange diameter, by inflating the tire, the chances of the bead breaking and the tire exploding are high.





# TECHNICAL INFORMATION AND TUBES

## RECOMMENDATIONS TO EXTEND THE LIFE-SPAN

### Tire pressure

Correct inflation pressure is important for performance, durability, comfort and traction. It is of crucial importance for the life expectancy of your tires that you adjust the tire pressure according to usage and check it regularly. To ensure accurate measurement, the pressure gauge must be calibrated once a year. Measurement of tire inflation pressure must be done when the tires are cold. If the pressure in a warm tire is correct, then it would be too low when the tire has cooled.

### Inflation pressure too low

Under-inflation can reduce the life-span due to:

- damaged carcass cord plies, which can render the tire unusable;
- increased wear;
- carcass damage close to the bead.

### Road use and operation in the field

These two kinds of use require different tire inflation pressures. Allowance has been made for this in the tire pressure graphs. Radial and cross-ply tires must not be used on the same axle, as this can lead to unstable handling.

### Visual check

Tires must be checked regularly for damage. Incision damage can be particularly harmful to the cord tissue layers of the tread.

### Oil and grease

To avoid damage to the rubber, tires should not come into contact with oil and grease.

### Frost protection

To protect against frost when water ballasting, sufficient calcium chloride should be added. Please consult your supplier of calcium chloride about the right ratio.

### Slippage of the tire

The following can increase the likelihood of slippage of the tire on the rim:

- tire pressure too low;
- faulty fitting of the tire bead on the rim;
- over use of lubricant when fitting tire;
- wrong rim size.

The minimum tire pressure for high-traction work (e.g. ploughing) is 80 kPa when using an inner tube. A lower pressure increases the chances of the tire turning on the rim and tearing off the valve.

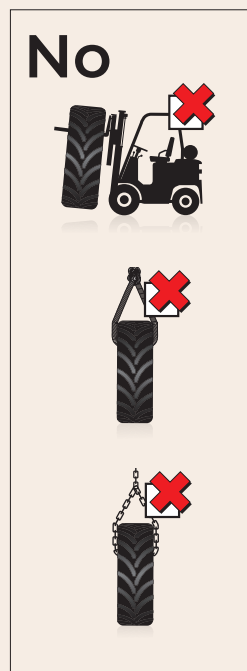
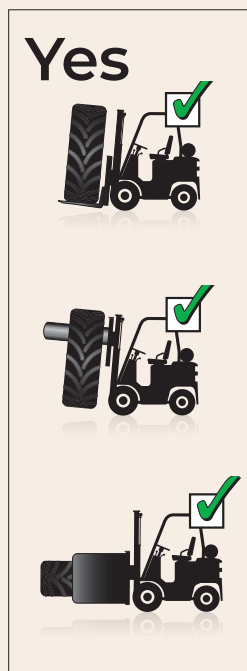
Direction of steering wheels on four wheel drive tractors.

When fitting or changing tires ensure that the directional arrow on the sidewall is pointing forward.



It is possible to fit the front tires in such a way that the tread turns against the direction of rotation on four wheel drive tractors that are primarily used for transport activities. This will extend the life-span of the tires. Such fitting is not recommended for field activities as it radically reduces the traction and self-cleaning properties.

### Transport instructions





# TECHNICAL INFORMATION AND TUBES

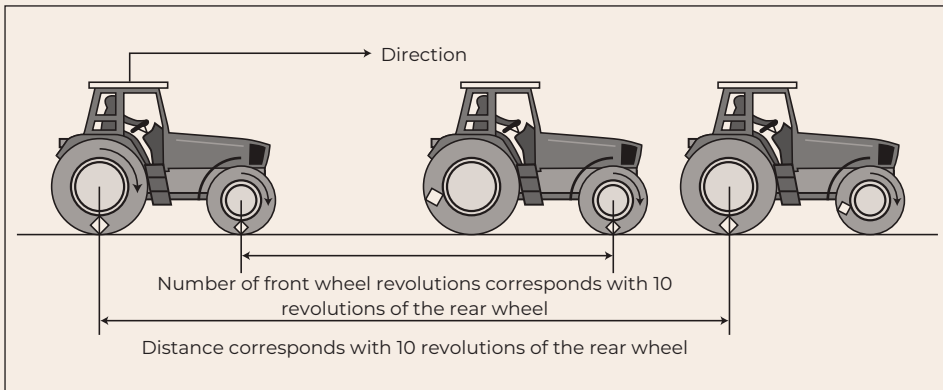
## DETERMINING GEAR RATIO, ROLLING CIRCUMFERENCE AND FRONT WHEEL LEAD

There is a close relationship between the measurements of the front and rear tires on four-wheel drive tractors. To get the most from the four wheel drive, the ground speed of the front tires must be greater than that of the rear tires - the so-called front wheel lead. With tractors, it is normally stated which tires can be fitted as standard. A range of sizes is often possible with a certain tractor type, within the borders of a correct front wheel lead.

To optimally exploit the four wheel drive of a tractor, the value of the front wheel lead should be between +1% and +5% (ground speed front tires > ground speed rear tires). The permitted front wheel lead value is between 0% and +6%. A front wheel lead below 0% or above +6% can have a negative influence on the tractor's performance and steering (especially on corners), cause excessive wear of the front and rear tires and premature wear of the gears.

The relationship between the revolutions of the front and rear axles on a mechanical four wheel drive is fixed. This relationship is the gear ratio, which is usually between 1.20 and 1.50, depending on the brand and type of tractor.

The exact mechanical gear ratio is given in the manual of every tractor. The following method can also be used to determine the figure. In addition, there is an explanation of how to determine the rolling circumference of a tire and the aforementioned front wheel lead.



### Determining the rolling circumference of a tire

Take the measurements on a smooth and hard surface as follows:

1. Switch off the 4WD (the front and rear wheels have to turn independently).
2. Mark the sidewall of a front and rear tire in the centre of the contact area between tire and surface.
3. Mark the surface at the point where the centre of the contact area of both the front and rear tires meets that surface (i.e. the point of the marking on the tires).
4. Drive the tractor in a straight line until the front wheel has made exactly 10 revolutions and mark the surface where the middle of the contact area of the tire meets the ground (i.e. the point where the marking on the front tire is after precisely 10 revolutions).
5. Repeat the process for the rear wheel (i.e. make and mark 10 revolutions).
6. Measure the distance between the markings of the start and finishing point of 10 revolutions of the front and rear wheels.
7. Calculate the rolling circumference of the front and rear tires as follows:

Rolling circumference front (in mm)  
= distance covered by front wheel /  
number of revolutions

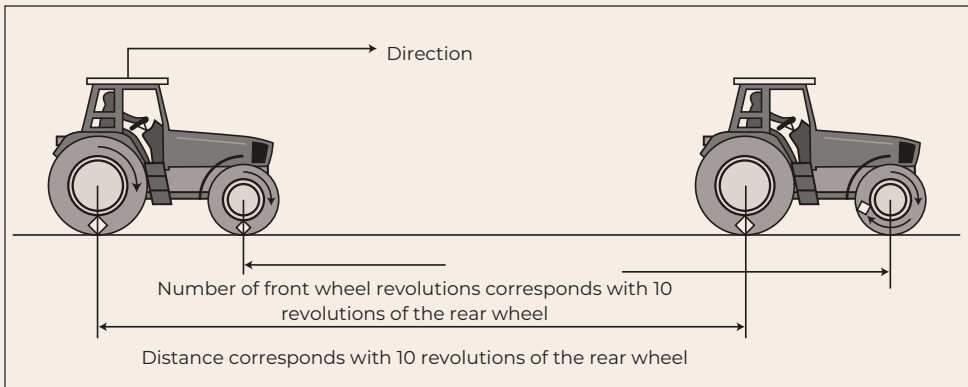
Rolling circumference rear (in mm) =  
distance covered by rear wheel / number  
of revolutions

### Determining the front wheel lead

The following conditions are required to measure the front wheel lead: The tractor must be fitted with the standard front ballast and the tires set to a nominal pressure. At least 60 metres of clear road is necessary.

To determine the front wheel lead:

1. Switch off the 4WD.
2. Mark the sidewall of a front and rear tire at the contact point between tire and ground.
3. Drive the tractor for a distance of exactly 10 revolutions of the rear wheel and accurately count the number of front wheel revolutions at the same time (i.e. including the part of the last incomplete revolution).
4. Repeat the measuring with the 4WD switched on.
5. Calculate the front wheel lead by dividing the number of front wheel revolutions with the 4WD switched on by the number when switched off.





# TECHNICAL INFORMATION AND TUBES

---

You can calculate forward movement if you know the circumference of the front and rear tires, as well as the transmission ratio of the tractor. Use the formula given below:

$$\% \text{ front wheel lead} = \frac{\text{Front tire rolling circumference} \times \text{gear ratio}}{\text{Rear tire rolling circumference}} - 1 \times 100\%$$

## Determining the gear ratio To determine the gear ratio:

1. Switch on the 4WD.
2. Mark the sidewall of a front and rear tire at the contact point between tire and ground.
3. Drive the tractor for a distance of exactly 10 revolutions of the rear wheel and accurately count the number of front wheel revolutions at the same time (i.e. including the part of the last incomplete revolution).
4. Calculate the gear ratio by dividing the number of front wheel revolutions by the number of rear wheel revolutions. e.g.:

$$\text{Gear ratio} = \frac{\text{Number of front wheel revolutions}}{\text{Number of rear wheel revolutions}}$$

## FITTING INSTRUCTIONS

Pay attention to the following safety regulations and legal requirements when fitting agricultural tires:

1. Only use the recommended rims.
2. Check that the rims are in good condition (rust-free, no bent rim flange, etc.).
3. Put lubricant on the tire beads and rim.
4. Always use new Vredestein inner tubes of corresponding size when fitting new tube type tires.
5. Secure the wheel during inflation, preferably in a proper safety cage.
6. Only use an air hose with a pressure gauge that is fitted at a sufficiently safe distance from the valve connection.
7. Never pump the tires higher than 250 or 300 kPa when fitting, as indicated on the side of the tire.
8. If the beads do not appear to be properly seated on the rim flange after fitting, do not try and correct this by inflating above 250 kPa. Deflate the tire, re-centre the beads and reinflate.

**2.5 bar MAX**



9. The tire pressure should match the prescribed values based upon the maximum load, maximum speed and working conditions. Use the Vredestein load capacity chart/tire pressure table for reference.



# TECHNICAL INFORMATION AND TUBES

## WEIGHT TRANSFER

The weight distribution between the front and rear axles is crucial to how a tractor drives and steers. Attaching implements and/or trailers can alter the weight distribution. Proper weight distribution ensures optimal pulling power is provided by the driven wheels, which have maximum grip when they are used at full load with the appropriate tire pressure.

Always make sure at least 20% of the total weight of the tractor continues to rest on the front axle in order to keep the tractor under control.

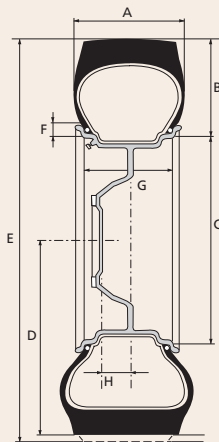
### Excessive loading causes:

- overloading of the tires, resulting in more wear and possible carcass defects
- increased rolling resistance, resulting in reduced traction and extra fuel consumption
- ruts in the field
- higher soil compaction, resulting in damage to the soil and reduced yields.

### Insufficient loading causes:

- more slip, resulting in reduced traction power and more damage to the soil
- higher fuel consumption
- rapid tire wear
- poor steering.

## NAMES



- A : Section width
- B : Section height
- C : Rim diameter
- D : Static loaded radius
- E : Overall diameter
- F : Rim bead height
- G : Rim width
- H : Offset



**520/85 R 42 155 A8/B TL**

520	=	Nominal section width (in mm)(in mm)
85	=	Aspect ratio in %
R	=	Radial construction
42	=	Rim diameter code (in inches)
155 A8/B	=	Maximum 4125 kg at 40-50 km/h
TL	=	Tubeless



**16.9-30 8 PR 137 A8 TT**

16.9	=	Nominal section width(in inches)
-	=	Diagonal construction
30	=	Rim diameter code (in inches)
8PR	=	Carcass strength
137 A8	=	Maximum 2300 kg at 40 km/h
TT	=	Tube type



**10.00 - 16 8PR TT**

10.00	=	Nominal section width (in inches)
-	=	Diagonal construction
16	=	Rim diameter code (in inches)
8PR	=	Aanduiding voor karkassterkte
TT	=	Tube type



**710/50 R 26.5 170D TL**

710	=	Nominal section width (in mm)
50	=	Aspect ratio in %
R	=	Radial construction
26.5	=	Rim diameter code (in inches)
170 D	=	Maximum 6000 kg at 65 km/h
TL	=	Tubeless



**13.5/75 - 430.9 14PR TL**

13.5	=	Nominal section width (in inches)
75	=	Aspect ratio in %
-	=	Diagonal construction
430.9	=	Rim diameter code (in mm)
14 PR	=	Carcass strength
TL	=	Tubeless



**18 x 8.50 - 8 6PR TL**

18	=	Nominal tire diameter (in inches)
8.50	=	Nominal section width (in inches)
-	=	Diagonal construction
8	=	Rim diameter code (in inches)
6PR	=	Carcass strength
TL	=	Tubeless










# NOTES



## GENERAL REMARKS

	The dimensions indicated, which apply to a nominal tire pressure, may vary in practice under the influence of actual tire pressure and conditions of use.
	These specifications may be subject to change without notice. No liability accepted for errors or misprints.
	It is recommended not to exceed the maximum tire pressures shown in the tables.
	1 bar = 100 kPa = 14.5 psi
	A6 = 30 km/h; A8 = 40 km/h; A8/B = 40/50 km/h; D = 65 km/h
	TL = Tubeless; TT = Tube Type
	"Tread depth (including tie bar)" means the tread depth on top of the tie bar, with the height of the tie bar added.
	<b>For radial tractor drive tires applies:</b> For intensive transport activities at more than 30 km/h, the tire pressure should be increased by 0.4 bar.
	<b>For radial tractor drive tires applies:</b> When working on slopes over 20%, the tire pressure should be increased by 0.4 bar.

## SYMBOLS AND ABBREVIATIONS

SRI	Speed Radius Index
VF	Very High Flexion
NRO	Narrow Rim Option. The NRO marking allows the use of a narrower rim width than normally permitted by ETRTO standards for either IF or VF tires of the same size. When using NRO rim, the tire pressure should be increased by 0.2 bar.
	Section width (mm), a tolerance of ± 2% applies
	Overall diameter (mm), a tolerance of ± 2% applies
	Static loaded radius (mm), a tolerance of ± 2% applies
	Rolling circumference (mm), a tolerance of ± 2% applies
	Rim width and contour
	Non-driven / trailed / free-rolling application
	Driven application
10C	Cyclic field activities at low torque up to 10 km/h where the maximum load per tire fluctuates greatly and where the maximum load is carried not more than 1500 meter. For slopes of over 10% up to 20% increase the inflation pressure with 0.5 bar. For slopes over 20% only the basic load capacity applies.
10Ci	Cyclic activities at low torque up to 10 km/h where the maximum load per tire fluctuates greatly and where the maximum load is carried not more than 600 meter.
10H	Field activities where high torque is required at maximum 10 km/h.
10L	Activities where low torque is required at maximum 10 km/h.
15C	Cyclic field activities at low torque up to 15 km/h where the maximum load per tire fluctuates greatly and where the maximum load is carried not more than 1500 meter. For slopes of over 10% up to 20% increase the inflation pressure with 0.5 bar. For slopes over 20% only the basic load capacity applies.
#	Consult Apollo Vredestein for this rim width.
*	Calculated value.
**	In case these tires are driven, 70% of the load capacity in non-driven application applies.
***	When fitted on free-rolling steering wheels of self propelled agricultural equipment, tire load capacities are 80% of the loads for free-rolling applications.

**FOR THE REMARKS AND THE  
EXPLANATION OF ABBREVIATIONS,  
SEE OTHER SIDE OF THIS FLAP.**

**VREDESTEIN**  
TIRES

1175 Peachtree St NE, Atlanta, GA 30361  
(770) 302-2163 | [contact.us@apolloyres.com](mailto:contact.us@apolloyres.com) | [www.vredestein.com](http://www.vredestein.com)