

GET THE ADVANTAGE THAT YOUR BUSINESS DESERVES



DRIVEN BY YOU

COMPANY PROFILE

CEAT was established in 1924 in Turin, Italy. Today, we are one of India's leading tyre manufacturers. The brand came to India in 1958, and later became part of the RPG Group. RPG is among the top business houses in India, with a group turnover of 3.4 billion USD.

CEAT Limited has been conferred the prestigious Deming Prize. The Deming Prize, founded in Japan, is one of the oldest & most prestigious quality awards in the world. With this recognition, CEAT became the first tyre company in the world, outside of Japan, to have the honour of receiving this award. The Deming Prize recognises companies that achieve business transformation by implementing Total Quality Management (TQM).

CEAT Specialty is CEAT's specialised division for off highway (OTR & Agriculture) tyres in domestic & international markets, with a brand new plant focused on Agri-radials.

Manufacturing facilities: Directly employing 5,000+ people across 7 plants in India & Sri Lanka, CEAT has a wide range of tyres for all user segments. Its range comprises tyres for commercial segments like trucks, buses, light commercial vehicles as well as passenger cars, SUVs & two & three wheeler tyres.

In the Specialty segment, CEAT manufactures agriculture, mining & earthmover, industrial & construction equipment tyres & special application off road tyres.

Technology: Major commitment to research & development enables CEAT to remain at the technical forefront of the tyre industry. The company is also equipped with state-of-the-art research, design & in-house testing facilities, which has helped the company in developing tyres of the highest quality. With decades of expertise, today CEAT is capable of facing the challenging needs of customers around the world.

Market: CEAT has been exporting tyres since 1964, which has helped it in getting a firm foothold in the global market. Today CEAT tyres are put in to service in more than 115 countries across the world. CEAT enjoys a major market share in India where tyres are exposed to different operating conditions. In India, CEAT is one of the largest suppliers to OEMs in all major categories.

GREENFIELD PLANT

Our new greenfield plant has a robust manufacturing capacity. Catering primarily to a global Agriculture radial & OTR market, the plant is spread across a 50-acre plot. High-end equipment with a strong & experienced project team are the hallmarks of this plant. This new plant has automated machinery & is run by Self-Managed Teams.



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Disclaimer:
 • All tyres conform to TRA & ETRTO standards.
 • Images are for representative purposes only.
 • Technical specifications are subject to change without prior notice.
 Claim available on CEAT Assist app.

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18.6-26	TYROCK	14	TL	120
18.6-26	TYROCK	16	TL	120
12.5-18	MPT 602	12	TL	121
10.00-20	MPT 602	16	TT	121
12.5-20	MPT 602	12	TL	121
405/70-20 (16.0/70-20)	MPT 602	14	TL	121
405/70-20 (16.0/70-20)	MPT 602	16	TL	121
405/70-20 (16.0/70-20)	MPT 602	18	TL	121
405/70-24 (16.0/70-24)	MPT 602	14	TL	121
405/70-20 (16.0/70-20)	MPT 800	14	TL	122

Size	PATTERN	PR/ LI SS	TT/TL	PageNo.
405/70-24 (16.0/70-24)	MPT 800	14	TL	122
405/70-20	MPT 800	16	TL	122
18-19.5 (445/65-19.5)	MPT503	16	TL	123
18-19.5 (445/65-19.5)	MPT503	18	TL	123
18-22.5 (480/65-22.5)	MPT503	16	TL	123
10-16.5	GRIP X HD	12	TL	124
12-16.5	GRIP X HD	14	TL	124
14-17.5	LOADER PRO HD	14	TL	125
15-19.5	LOADER PRO HD	14	TL	125
10-16.5	GRIP MASTER LOADER HD	10	TL	126
12-16.5	GRIP MASTER LOADER HD	12	TL	126
12-16.5	GRIP MASTER LOADER HD	14	TL	126
23.1-26	C 305	10	TL	128
23.1-26	C 305	12	TL	128
23.1-26	C 305	16	TL	128
18.00-25	ROCK XL	40	TL	130
18.00-33	ROCK XL	40	TL	130
24.00-35	ROCK XL	48	TL	130
18.00-25	GRIP MASTER XL	32	TL	131
14.00-24	Grip Master-ND	28	TT	132
14.00-24	Grip Master-ND	28	TL	132
18.00-25	Grip Master-ND	40	TL	132
17.5-25	TRAC XL	16	TL	133
17.5-25	TRAC XL	20	TT	133
17.5-25	TRAC XL	20	TL	133
17.5-25	TRAC XL	32	TL	133
23.5-25	TRAC XL	20	TT	133
23.5-25	TRAC XL	20	TL	133
26.5-25	TRAC XL	28	TL	133
29.5-25	TRAC XL	32	TL	133
13.00-24	GRADER XL	12	TL	134
13.00-24	GRADER XL	16	TL	134
14.00-24	GRADER XL	12	TL	134
14.00-24	GRADER XL	16	TL	134
15.5-25	LOADER XL	12	TL	135
17.5-25	LOADER XL	12	TL	135

Size	PATTERN	PR/ LI SS	TT/TL	PageNo.
17.5-25	LOADER XL	16	TL	135
20.5-25	LOADER XL	12	TL	135
20.5-25	LOADER XL	16	TL	135
18.00-25	PORT XL PLUS	40	TL	138
12.00-24	PORT PRO RX	20	TT	139
18.00-25	PORT PRO RX	40	TL	139
18.00-33	PORT PRO RX	40	TL	139
18.00-25	PORT PRO TX	40	TL	140
21.00-25	PORT PRO TX	40	TL	140
21.00-35	PORT PRO TX	40	TL	140
16.00-25	ROCK XL	32	TL	141
18.00-25	PORT PRO SL (IND 5)	40	TL	142
18.00-25	PORT PRO SL (IND 4)	40	TL	143
18.00-33	PORT PRO SL (IND 4)	40	TL	143
14.00-24	SLICK 404	28	TT	144
18.00-25	SLICK 404	40	TL	144
16.00-25	SLICK 431	32	TL	145

High Power Tractors



TORQUEMAX

FARMAX HPT

Sprayers



SPRAYMAX VF

Row Crop



FARMAX RC

Mid & Low HP Tractors



FARMAX R65

FARMAX R80/R85

FARMAX R70

FARMAX R1

HARVESTER



YIELDMAX

SAMRAAT SUPER XL

AAYUSHMAAN

FLOTATION



FLOATMAX RT

FLOATMAX FT

T422 VALUE PRO

FLOTATION T422



FLOTATION TX440

AGRO-INDUSTRIAL



LIFT PRO

LIFT PRO

LOADPRO

LOADPRO

TRACTOR FRONT

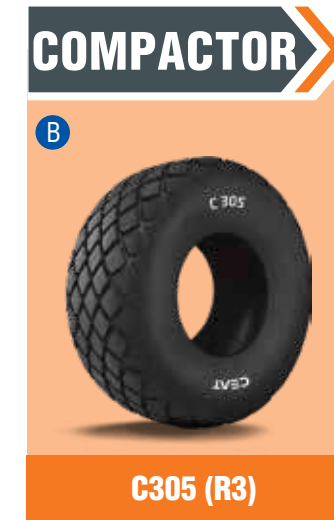


FARMAX X3

FARMAX F2

SAMRAAT F2

AAYUSHMAAN F2



R Radial
B Bias

The images used are for representation purpose only

EARTHMOVER

			
GRIP MASTER ND (E3/L3)	TRAC XL (E3/L3)	GRADER XL (G2/L2)	LOADER XL (G2/L2)
			
GRIP MASTER XL (E4)	ROCK XL (E4)		

PORTS & MATERIAL HANDLING

			
PORT PRO TX (IND3)	ROCK XL (IND3)	PORT PRO RX (IND4)	PORT XL PLUS (IND4.5)
			
SLICK 431 (L4S)	PORT PRO SL (IND4)	SLICK404 (L5S)	PORT PRO SL (IND5)

TABLE HEADER

Size	LI/SS	Rim	Unloaded Dimension		SLR	RC	Infl. Press.	Speed				
			SW	OD				Static	kmph			
			mm in	mm in					6	12	19	25
								Maximum Load		kg lbs		

LI- LOAD INDEX
SS- SPEED SYMBOL

INFLATION PRESSURE

SECTION WIDTH

SPEED INDICATION

OVERALL DIAMETER

STATIC LOADED RADIUS

ROLLING CIRCUMFERENCE

HIGH POWER TRACTOR



TORQUEMAX

WITH THE POWER OF CTR*

FEATURE

- Stepped lug design

BENEFIT

- Better Grip

FEATURE

- Tilted lug tip

BENEFIT

- Lower vibration at high speeds.

FEATURE

- Stronger and wider lugs

BENEFIT

- Higher contact area leading to higher life



FEATURE

- Wider tread width

BENEFIT

- Lower compaction

FEATURE

- Rounded shoulder

BENEFIT

- Less soil / crop damage

FEATURE

- Lower lug angle at the shoulder

BENEFIT

- Better traction

*CTR-Low Compaction, High Traction, High Roadability

VF AND IF TECHNOLOGY – BENEFITS



The 2 major characteristics which set VF and IF tyres apart from the standard radials:-

Higher load carrying capacity:

The VF (Very high flexion) tyres are designed to carry 40% more load, as compared to standard radial tyres at the same pressure. On the other hand, the IF (Increased Flexion) tyres are equipped to carry 20% higher load than the standard radial tyres at the same pressure.

Reduced soil compaction:

In the field, VF tyres can be operated at 40% lower air pressure as compared to standard radials, for the same load. For the IF tyres, the air pressure can be lowered by 20% compared to standard radials, while carrying the same load. The lower pressure of VF and IF tyres produce a larger tyre footprint which leads to lower soil compaction.



Size	Rim	Unloaded		Static	Rolling	Load	Infl.	maximum load, kg (lbs)				
		dimension		Loaded	Circum	Index		press.	Speed, km/h (mph)			
		SW	OD	Radius			MIXED APPLICATION			*Cyclic		
		mm in	mm in	mm in	mm in	Speed Symbol	bar psi	static	Up to 65km/H	70	10	
								Up to 40mph	43	6		

TORQUEMAX VF

R30	VF600/70 R30	DW20L DW21L	603 23.7	1602 63.1	692 27.3	4731 186.3	170D	0.8	8070	3510	3190	4910
								12	17780	7730	7030	10810
								1.2	10240	4450	4050	6230
								17	22560	9800	8920	13720
								1.6	12100	5260	4790	7360
								23	26650	11590	10550	16210
								1.8	12970	5640	5130	7900
								26	28570	12420	11300	17400
								2	13800	6000	5460	8400
								29	30400	13220	12030	18500
R34	VF 650/60 R34	DW23B, DW21B	650 25.6	1644 64.7	725 28.5	4865 191.5	168D	0.8	7520	3270	2980	4580
								12	16560	7200	6560	10090
								1.2	9550	4150	3780	5810
								17	21040	9140	8330	12800
								1.6	11290	4910	4470	6870
								23	24870	10810	9850	15130
								2	12880	5600	5100	7840
								29	28370	12330	11230	17270
R38	VF 520/85 R 38	DW18L	536 21.1	1849 72.8	810 31.9	5500 216.5	170D	0.8	8070	3510	3190	4910
								12	17780	7730	7030	10810
								1.2	10240	4450	4050	6230
								17	22560	9800	8920	13720
								1.6	12100	5260	4790	7360
								23	26650	11590	10550	16210
								1.8	12970	5640	5130	7900
								26	28570	12420	11300	17400
								2	13800	6000	5460	8400
								29	30400	13220	12030	18500
	VF710/70 R38	DW23B, DW25B	720 28.3	1959 77.1	851 33.5	5734 228.3	178D	0.8	11500	5000	4550	7000
								12	25330	11010	10020	15420
								1	13110	5700	5190	7980
								15	28880	12560	11430	17580
								1.2	14580	6340	5770	8880
								17	32110	13960	12710	19560
								1.4	15960	6940	6320	9720
								20	35150	15290	13920	21410
								1.6	17250	7500	6830	10500
								23	38000	16520	15040	23130

Size	Rim	Unloaded		Static	Rolling	Load	Infl.	maximum load, kg (lbs)				
		dimension		Loaded	Circum	Index		press.	Speed, km/h (mph)			
		SW	OD	Radius			MIXED APPLICATION			*Cyclic		
		mm in	mm in	mm in	mm in	Speed Symbol	bar psi	static	Up to 65km/H	70	10	
								Up to 40mph	43	6		

R42

	VF800/70 R38	DW27B, DW28B, DW30B	810 28.3	2085 77.1	898 33.5	6124 228.3	187D	0.8	11800	5130	4670	7180
								12	25990	11300	10290	15810
								1.2	14950	6500	5920	9100
								17	32930	14320	13040	20040
								1.6	17690	7690	7000	10770
								23	38960	16940	15420	23720
								2	20150	8760	7970	12260
								29	44380	19300	17560	27000
								2.4	22430	9750	8870	13650
								35	49410	21480	19540	30070
	VF520/85 R42	DW18L	536 21.1	1955 77.0	863 34.0	5804 228.5	174D/ 177A8	0.8	7410	3220	2930	4510
								12	16320	7090	6450	9930
								1.2	9380	4080	3710	5710
								17	20660	8990	8170	12580
								1.6	11110	4830	4400	6760
								23	24470	10640	9690	14890
								1.8	11890	5170	4700	7240
								26	26190	11390	10350	15950
								2.8	15410	6700	6100	9380
								41	33940	14760	13440	20660
	VF 650/65 R42	DW23B, DW21B, DW20 (NRO)	650 25.6	1913 75.3	851 33.5	5661 222.9	174D	0.8	9020	3920	3570	5490
								12	19870	8630	7860	12090
								1.2	11430	4970	4520	6960
								17	25180	10950	9960	15330
								1.6	13520	5880	5350	8230
								23	29780	12950	11780	18130
								2	15410	6700	6100	9380
								29	33940	14760	13440	20660
	VF 710/70 R 42	DW23B, DW25B	720 28.3	2061 81.1	902 35.5	6119 240.9	185D	0.8	11180	4860	4420	6800
								12	24630	10700	9740	14980
								1.2	14170	6160	5610	8620
								17	31210	13570	12360	18990
								1.6	16770	7290	6630	10210
								23	36940	16060	14600	22490
								2	19110	8310	7560	11630
								29	42090	18300	16650	25620
								2.4	21280	9250	8420	12950
								35	46870	20370	18550	28520

Size	Rim	Unloaded		Static	Rolling	Load	Infl. press.	maximum load, kg (lbs)				
		dimension		Loaded	Circum	Index		Speed, km/h (mph)				*Cyclic
		SW	OD	Radius			MIXED APPLICATION					
		mm in	mm in	mm in	mm in	Speed Symbol	static	Up to 65km/H Up to 40mph	70 43	10 6		

VF 710/75 R 42	DW25 B, DW 23 B, DW 24 B	715 28.1	2133 84.0	929 36.6	6306 248.3	184D	0.8	12100	5260	4790	7360
							12	26650	11590	10550	16210
							1.2	15340	6670	6070	9340
							17	33790	14690	13370	20570
							1.5	17480	7600	6920	10640
							22	38500	16740	15240	23440
							1.8	19460	8460	7700	11840
							26	42860	18630	16960	26080
							2	20700	9000	8190	12600
							29	45590	19820	18040	27750

Size	Rim	Unloaded		Static	Rolling	Load	Infl. press.	maximum load, kg (lbs)				
		dimension		Loaded	Circum	Index		Speed, km/h (mph)				*Cyclic
		SW	OD	Radius			MIXED APPLICATION					
		mm in	mm in	mm in	mm in	Speed Symbol	bar psi	static	Up to 65km/H Up to 40mph	70 43	10 6	

TORQUEMAX IF

R30	IF600/70 R 30	DW20L DW21L	603 23.7	1602 63.1	726 28.6	4781 188.2	165D	0.8	6230	2710	2470	3790
								12	13720	5970	5440	8350
								1.2	7890	3430	3120	4800
								17	17380	7560	6870	10570
								1.6	9340	4060	3690	5680
								23	20570	8940	8130	12510
								2	10650	4630	4210	6480
								29	23460	10200	9270	14270
								2.4	11850	5150	4690	7210
								35	26100	11340	10330	15880
R34	IF600/70 R 34	DW20L DW21L	603 23.7	1704 67.1	777 30.6	5086 200.2	160D	0.8	6950	3020	2750	4230
								12	15310	6650	6060	9320
								1	7910	3440	3130	4820
								15	17420	7580	6890	10620
								1.2	8810	3830	3490	5360
								17	19410	8440	7690	11810
								1.4	9640	4190	3810	5870
								20	21230	9230	8390	12930
								1.6	10420	4530	4120	6340
								23	22950	9980	9070	13960
	IF600/70 R 34	DW20L DW21L	603 23.7	1704 67.1	768 30.3	5086 200.2	167D	0.8	6580	2860	2600	4000
								12	14490	6300	5730	8810
								1.2	8350	3630	3300	5080
								17	18390	8000	7270	11190
								1.6	9890	4300	3910	6020
								23	21780	9470	8610	13260
								2	11270	4900	4460	6860
								29	24820	10790	9820	15110
								2.4	12540	5450	4960	7630
								35	27620	12000	10930	16810
	IF 650/60 R 34	DW23B	650 25.6	1644 64.7	735 28.9	4855 191.1	159D	0.8	6720	2920	2660	4090
								12	14800	6430	5860	9010
								1.0	7660	3330	3030	4660
								15	16870	7330	6670	10260
								1.2	8510	3700	3370	5180
								17	18740	8150	7420	11410
								1.6	10060	4375	3980	6130
								23	22160	9640	8770	13500

Size	Rim	Unloaded		Static	Rolling	Load	Infl.	maximum load, kg (lbs)			
		dimension		Loaded	Circum	Index	press.	Speed, km/h (mph)			
		SW	OD	Radius				MIXED APPLICATION			*Cyclic
		mm in	mm in	mm in	mm in	Speed Symbol	bar psi	static	Up to 65km/H Up to 40mph	70 43	10 6

R38		IF 520/85 R 38	DW18L	536 21.1	1849 72.8	841 33.1	5518 217.3	167D	0.8	6580	2860	2600	4000
									12	14490	6300	5730	8810
		1.2	8350	3630	3300	5080							
		17	18390	8000	7270	11190							
		1.6	9890	4300	3910	6020							
		23	21780	9470	8610	13260							
		2	11270	4900	4460	6860							
		29	24820	10790	9820	15110							
		2.4	12540	5450	4960	7630							
		35	27620	12000	10930	16810							
R38		IF 710/70 R 38	DW23B DW25B	720 28.3	1959 77.1	850 33.5	5800 228.3	178D	0.8	9060	3940	3590	5520
									12	19960	8680	7910	12160
		1.2	11500	5000	4550	7000							
		17	25330	11010	10020	15420							
		1.6	13620	5920	5390	8290							
		23	30000	13040	11870	18260							
		2	15500	6740	6130	9440							
		29	34140	14850	13500	20790							
		2.4	17250	7500	6830	10500							
		35	38000	16520	15040	23130							
R42		IF 710/70 R 42	DW23B DW25B	720 28.3	2061 77.1	932 33.5	6125 228.3	179D	0.8	9380	4080	3710	5710
									12	20660	8990	8170	12580
		1.2	11890	5170	4700	7240							
		17	26190	11390	10350	15950							
		1.6	14080	6120	5570	8570							
		23	31010	13480	12270	18880							
		2	16030	6970	6340	9760							
		29	35310	15350	13960	21500							
		2.4	17830	7750	7050	10850							
		35	39270	17070	15530	23900							
R42		IF 710/75 R 42	DW25B DW23B DW24B	715 28.1	2133 84.0	944 37.2	6306 248.3	176D	0.8	10880	4730	4300	6620
									12	23960	10420	9470	14580
		1.0	12400	5390	4900	7550							
		15	27310	11870	10790	16630							
		1.2	13800	6000	5460	8400							
		17	30400	13220	12030	18500							
		1.6	16330	7100	6460	9940							
		23	35970	15640	14230	21890							

FARMAX HPT

WITH THE POWER OF CTR*

FEATURE

- Lug tip step

BENEFIT

- Increase the grip and reducing the tractor slip

FEATURE

- Extra wide tread

BENEFIT

- Higher footprint which gives better stability

FEATURE

- Rounder shoulder

BENEFIT

- Provides less soil damage Better Grip

FEATURE

- Lug base tie bar

BENEFIT

- Additional support to lugs and also helps to remove mud from lugs

FEATURE

- 50° lug angle at centre

BENEFIT

- Smoother road driving comfort, less noise and vibration

FEATURE

- Higher NSD

BENEFIT

- Provides better grip and high traction Higher life



*CTR-Low Compaction, High Traction, High Roadability

Size	Rim	Infl tire dimension		Static Loaded Radius	Rolling Circum	"Load Index"	Infl. Press	Recommended load, kg (lbs)						
		SW	OD					Speed, km/h (mph)						
		mm / in	mm / in					10	20	30	40	50	65	

FARMAX HPT

R38		DW23B DW21B DW20B	675 26.6	2071 81.5	947 37	6181 243	170 D / 173 A8	0.8	12	1.2	17	1.6	23	1.8	26	2.1	0.8	12	1.0	15	1.4	20	2.0	29	2.4	35																				
Speed	bar							Field operation	6	12	19	25	31	40	6	12	19	25	31	40	Speed	bar	Field operation	6	12	19	25	31	40	Speed	bar	Field operation	6	12	19	25	31	40								
								3930	8660	4980	10970	5890	12970	6300	13880	6900	3930	8660	4470	9850	5450	12000	6720	14800	7480	16480	5290	11650	6720	14800	8510	18740	9040	19910	10060	22160	5290	11650	7890	17380	10490	23110	11410	25130	11850	26100
								5130	11300	6500	14320	7680	16920	8220	18110	9000	5130	11300	5840	12860	7110	15660	8760	19300	9750	21480	3450	7600	4380	9650	5550	12220	5900	13000	6560	14450	3450	7600	5150	11340	6840	15070	7440	16390	7730	17030
								4210	9270	5330	11740	6300	13880	6740	14850	7750	4210	9270	4780	10530	5830	12840	7180	15810	8400	18500	2830	6230	3590	7910	4550	10020	4830	10640	5380	11850	2830	6230	3940	8680	5610	11540	6100	13440	6330	13040
								3740	8240	4740	10440	5610	12360	6000	13220	6900	3740	8240	4260	9380	5190	11430	6390	14070	7480	15040	2520	5550	3200	7050	4050	8920	4300	9470	4790	10550	2520	5550	3760	8280	4990	10990	5430	11960	5640	12420
								3590	7910	4550	10020	5380	11850	5750	12670	6300	3590	7910	4080	8990	4980	10970	6130	13500	6830	15040	2420	5330	3070	6760	3890	8570	4130	9100	4590	10110	2420	5330	3600	7930	4790	10550	5210	11480	5410	11920
								3420	7530	4330	9540	5120	11280	5480	12070	6000	3420	7530	3890	8570	4740	10440	5840	12860	6500	14320	2300	5070	2920	6430	3700	8150	3930	8660	4375	9640	2300	5070	3430	7560	4560	10040	4960	10930	5150	11340

R50		W14 DW 15L DW 16.00	485 19.1	2038 80.2	950 37.4	6082 239.5	159 D 162 A8	0.8	12	1.2	17	1.8	26	2	29	2.4	35	0.8	12	1.6	23	2.6	38	3	44	3.2	46																				
Speed	bar							Field operation	6	12	19	25	31	40	6	12	19	25	31	40	Speed	bar	Field operation	6	12	19	25	31	40	Speed	bar	Field operation	6	12	19	25	31	40									
								5290	11650	6720	14800	8510	18740	9040	19910	10060	22160	5290	11650	7890	17380	10490	23110	11410	25130	11850	26100	5290	11650	7890	17380	10490	23110	11410	25130	11850	26100	5290	11650	7890	17380	10490	23110	11410	25130	11850	26100
								3450	7600	4380	9650	5550	12220	5900	13000	6560	14450	3450	7600	5150	11340	6840	15070	7440	16390	7730	17030	3450	7600	5150	11340	6840	15070	7440	16390	7730	17030	3450	7600	5150	11340	6840	15070	7440	16390	7730	17030
								2830	6230	3590	7910	4260	9380	4520	9960	5030	11080	2830	6230	3940	8680	5240	11540	5700	12560	5920	13040	2830	6230	3590	7910	4260	9380	4520	9960	5030	11080	2830	6230	3940	8680	5240	11540	5700	12560	5920	13040
								2650	5550	3360	7400	4050	8920	4300	9470	4790	10550	2650	5550	3760	8280	4990	10990	5430	11960	5640	12420	2650	5550	3200	7050	4050	8920	4300	9470	4790	10550	2650	5550	3760	8280	4990	10990	5430	11960	5640	12420
								2420	5330	3070	6760	3890	8570	4130	9100	4590	10110	2420	5330	3600	7930	4790	10550	5210	11480	5410	11920	2420	5330	3070	6760	3890	8570	4130	9100	4590	10110	2420	5330	3600	7930	4790	10550	5210	11480	5410	11920
								2300	5070	2920	6430	3700	8150	3930	8660	4375	9640	2300	5070	3430	7560	4560	10040	4960	10930	5150	11340	2300	5070	2920	6430	3700	8150	3930	8660	4375	9640	2300	5070	3430	7560	4560	10040	4960	10930	5150	11340

UPCOMING NEW SIZES

SIZE	LISS
800/70 R 38	178 D
710/75 R 42	164 D
710/75 R 42	178 D



SPRAYERS

VF AND IF TECHNOLOGY – BENEFITS



The 2 major characteristics which set VF and IF tyres apart from the standard radials:-

Higher load carrying capacity:

The VF (Very high flexion) tyres are designed to carry 40% more load, as compared to standard radial tyres at the same pressure. On the other hand, the IF (Increased Flexion) tyres are equipped to carry 20% higher load than the standard radial tyres at the same pressure.

Reduced soil compaction:

In the field, VF tyres can be operated at 40% lower air pressure as compared to standard radials, for the same load. For the IF tyres, the air pressure can be lowered by 20% compared to standard radials, while carrying the same load. The lower pressure of VF and IF tyres produce a larger tyre footprint which leads to lower soil compaction.



SPRAYMAX

WITH THE POWER OF CTR*



*CTR-Low Compaction, High Traction, High Roadability

Size	Rim	Unloaded		Static	Rolling	Load	Inf.	maximum load, kg (lbs)					
		dimension		Loaded	Circum	Index	press.	Speed, km/h (mph)					
		SW	OD	Radius				MIXED APPLICATION			CYCLIC*		
		mm	mm	mm	mm	Speed	bar	static	Up to 65km/h	70	bar	10	
					Symbol	psi	Up to 40mph	43	psi	6			

R42		VF 480/80 R42	DW15, DW16	479 18.9	1850 72.8	847 33.4	5550 218.5	176D	0.8	6670	2900	2640	0.9	4060						
															11	14690	6390	5810	13.6	8940
								1.2	8580	3730	3390	1.4	5220							
								17	18900	8220	7470	20.9	11500							
								1.8	10930	4750	4320	2.2	6650							
								26	24070	10460	9520	31.6	14650							
								2.0	11570	5030	4580	2.4	7040							
								29	25480	11080	10090	34.8	15510							
								2.8	14100	6130	5580	3.4	8580							
								41	31060	13500	12290	48.7	18900							
								3.6	16330	7100	6460	4.3	9940							
								52	35970	15640	14230	62.6	21890							
		VF 480/80 R42	DW15, DW16	479 18.9	1850 72.8	847 33.4	5550 218.5	162D	0.8	6670	2900	2640	0.9	4060						
															11	14690	6390	5810	13.6	8940
															1.2	8580	3730	3390	1.4	5220
															17	18900	8220	7470	20.9	11500
															1.8	10930	4750	4320	2.2	6650
								26	24070	10460	9520	31.6	14650							
R46		VF 380/90 R 46	DW12, DW13	383 15.1	1852 72.9	858 33.8	5586 219.9	173D	0.8	5410	2350	2120	0.9	3290						
															11	11920	5180	4670	13.6	7250
															1.4	7660	3330	3000	1.7	4660
															21	16870	7330	6610	24.6	10260
															2.8	11520	5010	4510	3.4	7010
															41	25370	11040	9930	49.5	15440
															3.6	13200	5740	5170	4.3	8040
															52	29070	12640	11390	62.5	17710
															4.0	14080	6120	5510	4.8	8570
															58	31010	13480	12140	69.6	18880
															4.4	14950	6500	5850	5.3	9100
															64	32930	14320	12890	77.1	20040
									VF 480/80 R 46	DW16, DW15	479 18.9	1950 76.8	897 35.3	5838 229.8	164D	0.8	7660	3330	3000	1.0
								12								16870	7330	6610	13.9	10260
								1.0								8720	3790	3410	1.2	5310
								15								19210	8350	7510	17.4	11700
								1.2								9710	4220	3800	1.4	5910
								17								21390	9300	8370	20.9	13020
								1.4								10630	4620	4160	1.7	6470
								20								23410	10180	9160	24.4	14250
								1.6								11500	5000	4500	1.9	7000
								23								25330	11010	9910	27.8	15420

Size	Rim	Unloaded		Static	Rolling	Load	Inf.	maximum load, kg (lbs)					
		dimension		Loaded	Circum	Index	press.	Speed, km/h (mph)					
		SW	OD	Radius				MIXED APPLICATION			CYCLIC*		
		mm	mm	mm	mm	Speed	bar	static	Up to 65km/h	70	bar	10	
					Symbol	psi	Up to 40mph	43	psi	6			

R50

VF 480/80 R 46	DW16, DW15	479 18.9	1950 76.8	897 35.3	5838 229.8	177D	0.8	7660	3330	3000	1.0	4660
							12	16870	7330	6610	13.9	10260
							1.0	8720	3790	3410	1.2	5310
							15	19210	8350	7510	17.4	11700
							1.2	9710	4220	3800	1.4	5910
							17	21390	9300	8370	20.9	13020
							1.4	10630	4620	4160	1.7	6470
							20	23410	10180	9160	24.4	14250
							1.6	11500	5000	4500	1.9	7000
							23	25330	11010	9910	27.8	15420
							2.4	13250	5760	5180	2.9	8060
							35	29190	12690	11410	41.8	17750
							3.0	15090	6560	5900	3.6	9180
44	33240	14450	13000	52.2	20220							
3.6	16790	7300	6570	4.3	10220							
52	36980	16080	14470	62.6	22510							
VF 380/90 R 50	DW12 ,DW13	383 15.1	1954 76.9	909 35.8	5850 230.3	175D	0.8	5750	2500	2250	0.9	3500
							11	12670	5510	4960	13.6	7710
							1.4	8140	3540	3190	1.7	4960
							21	17930	7800	7030	24.6	10930
							2.8	12240	5320	4790	3.4	7450
							41	26960	11720	10550	49.5	16410
							3.6	14030	6100	5490	4.3	8540
							52	30900	13440	12090	62.5	18810
							4.0	14950	6500	5850	4.8	9100
							58	32930	14320	12890	69.6	20040
							4.4	15870	6900	6210	5.3	9660
							64	34960	15200	13680	77.1	21280
							VF 480/80 R50	DW16, DW17	479 18.9	2060 81.1	951 37.5	6148 242.1
12	16260	7070	6370	14	9890							
1.2	9360	4070	3660	1	5700							
17	20620	8960	8060	21	12560							
2.0	12630	5490	4940	2	7690							
29	27820	12090	10880	35	16940							
2.8	15390	6690	6020	3	9370							
41	33900	14740	13260	49	20640							
3.6	17830	7750	6980	4	10850							
52	39270	17070	15370	63	23900							

Size	Rim	Unloaded dimension		Static Loaded	Rolling Circum	Load Index	Inf. press.	maximum load, kg (lbs)				
		SW	OD	Radius				Speed, km/h (mph)			CYCLIC*	
		mm	mm	mm	mm	Speed	bar	static	Up to 65km/h	70	bar	10
		in	in	in	in	Symbol	psi		Up to 40mph	43	psi	6

R54

VF 380/90 R 54	DW12 ,DW13	383 15.1	2056 80.9	960 37.8	6201 244.1	176D	0.8	5910	2570	2310	0.9	3600
							11	13020	5660	5090	13.6	7930
							1.4	8370	3640	3280	1.7	5100
							21	18440	8020	7220	24.6	11230
							2.8	12600	5480	4930	3.4	7670
							41	27750	12070	10860	49.5	16890
							3.6	14440	6280	5650	4.3	8790
							52	31810	13830	12440	62.5	19360
							4.0	15390	6690	6020	4.8	9370
							58	33900	14740	13260	69.6	20640
							4.4	16330	7100	6390	5.3	9940
							64	35970	15640	14070	77.1	21890



**MID & LOW
HP TRACTORS**

65 SERIES AGRI RADIAL

WITH THE POWER OF CTR*

FEATURE

- Tilted lug tip

BENEFIT

- Lesser vibration & noise

FEATURE

- Mud breaker

BENEFIT

- Better self cleaning

FEATURE

- Higher angle & lug overlap at centre

BENEFIT

- Better roadability



FEATURE

- R1-W tread depth

BENEFIT

- Longer tyre life

FEATURE

- Lower angle at shoulder

BENEFIT

- Superior traction

FEATURE

- Rounded shoulder

BENEFIT

- Lesser damage to soil & crop

- Wider tread
- Larger inner volume

- Reduced soil compaction

*CTR-Low Compaction, High Traction, High Roadability

Size	Rim	Infl tire dimension		Static Loaded Radius	Rolling Circum	Load Index	Infl. Press	Recommended load, kg (lbs)							
		SW	OD					Speed, km/h (mph)						Cyclic operation	
		mm / in	mm / in					Non cyclic operation				Cyclic operation			
								Field operation	25	40	50	65	bar	10	15

FARMAX R65

R16	320/65 R 16	W10 W9 W11	319 12.6	822 32.4	370 15	2466 97	117 D	Recommended load, kg (lbs)								
								Field operation	25	40	50	65	bar	10	15	
								0.8	780	810	740	710	680	1.0	1160	1050
								12	1720	1780	1630	1560	1500	15	2560	2310
								1.4	1080	1110	1030	990	940	1.75	1600	1460
								20	2380	2440	2270	2180	2070	25	3520	3220
								2.0	1330	1370	1270	1220	1160	2.5	1970	1800
								29	2930	3020	2800	2690	2560	36	4340	3960
								2.4	1480	1520	1410	1350	1285	3	2180	1990
								35	3260	3350	3110	2970	2830	44	4800	4380
R18	320/65 R 18	W10 W9 W11	319 12.6	873 34.4	395 16	2619 103	109 D	Recommended load, kg (lbs)								
								Field operation	25	40	50	65	bar	10	15	
								0.8	780	810	740	710	680	1	1160	1050
								12	1720	1780	1630	1560	1500	15	2560	2310
								1.0	900	920	850	820	780	1.3	1330	1210
								15	1980	2030	1870	1810	1720	18	2930	2670
								1.4	1090	1130	1040	1000	950	1.8	1620	1470
								20	2400	2490	2290	2200	2090	25	3570	3240
								1.6	1180	1220	1130	1080	1030	2	1750	1600
								23	2600	2690	2490	2380	2270	29	3850	3520
R20	340/65 R 18	W11 W10 W12	343 13.5	899 35.4	406 16	2697 106	122 D	Recommended load, kg (lbs)								
								Field operation	25	40	50	65	bar	10	15	
								0.8	910	940	870	830	790	1.0	1340	1220
								12	2000	2070	1920	1830	1740	15	2950	2690
								1.4	1270	1300	1200	1160	1100	1.75	1870	1710
								20	2800	2860	2640	2560	2420	25	4120	3770
								2.0	1550	1600	1480	1420	1350	2.5	2300	2090
								29	3410	3520	3260	3130	2970	36	5070	4600
								2.4	1730	1780	1640	1580	1500	3	2550	2330
								35	3810	3920	3610	3480	3300	44	5620	5130
R20	340/65 R 20	W11 W10 W12	343 13.5	950 37.4	431 17	2850 112	124D	Recommended load, kg (lbs)								
								Field operation	25	40	50	65	bar	10	15	
								0.8	970	1000	920	880	840	1.0	1430	1300
								12	2140	2200	2030	1940	1850	15	3150	2860
								1.4	1350	1390	1280	1230	1170	1.75	1990	1810
								20	2970	3060	2820	2710	2580	25	4380	3990
								2.0	1660	1710	1580	1510	1440	2.5	2450	2230
								29	3660	3770	3480	3330	3170	36	5400	4910
								2.4	1840	1900	1750	1680	1600	3	2720	2480
								35	4050	4190	3850	3700	3520	44	5990	5460
R20	420/65 R 20	W13 W11 W12	418 16.5	1054 41.5	473 19	3113 123	135D	Recommended load, kg (lbs)								
								Field operation	25	40	50	65	bar	10	15	
								0.8	1320	1360	1260	1210	1150	1.0	1960	1780
								12	2910	3000	2780	2670	2530	15	4320	3920
								1.4	1830	1880	1740	1670	1590	1.75	2700	2460
								20	4030	4140	3830	3680	3500	25	5950	5420
								2.0	2250	2320	2150	2060	1960	2.5	3330	3040
								29	4960	5110	4740	4540	4320	36	7330	6700
								2.4	2510	2580	2390	2290	2180	3	3710	3380
								35	5530	5680	5260	5040	4800	44	8170	7440

Size	Rim	Infl tire dimension		Static Loaded Radius	Rolling Circum	Load Index	Infl. Press	Recommended load, kg (lbs)							
		SW	OD					Speed, km/h (mph)							
		Non cyclic operation						Cyclic operation							
		mm / in	mm / in					mm / in	mm / in	Speed	bar	Field operation	25	40	50
Symbol	psi	16	25	31	40	psi	6	9							

R20		440/65 R 20	W14 W13L W15L	441 17.4	1080 42.5	483 19	3240 128	138D	0.8	1430	1470	1360	1300	1240	1.0	2110	1920
															12	3150	3240
								1.4	1980	2040	1880	1810	1720	1.8	2920	2670	
								20	4360	4490	4140	3990	3790	25	6430	5880	
								2.0	2440	2510	2320	2230	2120	2.5	3600	3290	
								29	5370	5530	5110	4910	4670	36	7930	7250	
								2.4	2710	2800	2580	2480	2360	3	4010	3660	
								35	5970	6170	5680	5460	5200	44	8830	8060	
R24		420/65 R 24	W13 W11 W12	418 16.5	1156 45.5	524 21	3414 134	138D	0.8	1210	1240	1150	1100	1050	1.0	1790	1630
															12	2670	2730
								1.4	1670	1720	1590	1520	1450	1.8	2470	2250	
								20	3680	3790	3500	3350	3190	25	5440	4960	
								2.0	2060	2120	1960	1880	1790	2.5	3040	2770	
								29	4540	4670	4320	4140	3940	36	6700	6100	
								2.4	2290	2360	2180	2090	1990	3	3380	3080	
								35	5040	5200	4800	4600	4380	44	7440	6780	
								3.2	2710	2800	2580	2480	2360	4	4010	3660	
								46	5970	6170	5680	5460	5200	58	8830	8060	
		440/65 R 24	W13 W14L W15L	441 17.4	1182 46.5	540 21	3565 140	128D	0.8	1370	1410	1300	1250	1190	1	2020	1840
															12	3020	3110
								1.0	1560	1610	1490	1430	1360	1.25	2310	2110	
								15	3440	3550	3280	3150	3000	18	5090	4650	
								1.4	1910	1970	1820	1740	1660	1.75	2820	2570	
								20	4210	4340	4010	3830	3660	25	6210	5660	
								1.6	2070	2130	1970	1890	1800	2	3060	2790	
								23	4560	4690	4340	4160	3960	29	6740	6150	
		440/65 R 24	W13 W14L W15L	441 17.4	1182 46.5	540 21	3565 140	135D	0.8	1370	1410	1300	1250	1190	1	2020	1840
															12	3020	3110
								1.2	1670	1720	1590	1520	1450	1.5	2470	2250	
								17	3680	3790	3500	3350	3190	22	5440	4960	
								2.0	2250	2320	2150	2060	1960	2.5	3330	3040	
								29	4960	5110	4740	4540	4320	36	7330	6700	
								2.4	2510	2580	2390	2290	2180	3	3710	3380	
								35	5530	5680	5260	5040	4800	44	8170	7440	

Size	Rim	Infl tire dimension		Static Loaded Radius	Rolling Circum	Load Index	Infl. Press	Recommended load, kg (lbs)							
		SW	OD					Speed, km/h (mph)							
		Non cyclic operation						Cyclic operation							
		mm / in	mm / in					mm / in	mm / in	Speed	bar	Field operation	25	40	50
Symbol	psi	16	25	31	40	psi	6	9							

R24		480/65 R 24	W15L W14L	441 17.4	1182 46.5	540 21	3501 138	133D	0.8	1590	1640	1510	1450	1380	1	2350	2140
															12	3500	3610
								1.0	1810	1860	1720	1650	1570	1.25	2670	2430	
								15	3990	4100	3790	3630	3460	18	5880	5350	
								1.4	2200	2260	2090	2010	1910	1.75	3250	2960	
								20	4850	4980	4600	4430	4210	25	7160	6520	
								1.6	2370	2440	2260	2160	2060	2	3500	3190	
								23	5220	5370	4980	4760	4540	29	7710	7030	
		540/65 R 24	W16L W18L	550 21.7	1312 51.7	590 23	3879 153	140D	0.8	1590	1640	1510	1450	1380	1	2350	2140
															12	3500	3610
								1.2	2000	2060	1910	1830	1740	1.5	2960	2700	
								17	4410	4540	4210	4030	3830	22	6520	5950	
								2.0	2590	2670	2460	2360	2250	2.50	3830	3490	
								29	5700	5880	5420	5200	4960	36	8440	7690	
								2.4	2880	2960	2740	2630	2500	3	4250	3880	
								35	6340	6520	6040	5790	5510	44	9360	8550	
		540/65 R 24	W16L W18L	550 21.7	1312 51.7	590 23	3879 153	140D	0.8	1920	1980	1830	1750	1670	1	2840	2590
															12	4230	4360
								1.0	2190	2250	2080	2000	1900	1.25	3230	2950	
								15	4820	4960	4580	4410	4190	18	7110	6500	
								1.3	2540	2620	2420	2320	2210	1.63	3760	3430	
								19	5590	5770	5330	5110	4870	24	8280	7560	
								1.6	2880	2960	2740	2630	2500	2	4250	3880	
								23	6340	6520	6040	5790	5510	29	9360	8550	
		540/65 R 24	W16L W18L	550 21.7	1312 51.7	590 23	3879 153	146D	0.8	1920	1980	1830	1750	1670	1	2840	2590
															12	4230	4360
								1.2	2430	2500	2310	2220	2110	1.5	3590	3270	
								17	5350	5510	5090	4890	4650	22	7910	7200	
								2.0	3110	3200	2960	2840	2700	2.5	4590	4190	
								29	6850	7050	6520	6260	5950	36	10110	9230	
								2.4	3450	3560	3290	3150	3000	3	5100	4650	
								35	7600	7840	7250	6940	6610	44	11230	10240	
R28		440/65 R 28	W13 W14L W15L	441 17.4	1283 50.5	590 23	3869 152	138D	0.8	1430	1470	1360	1300	1240	1.0	2110	1920
															12	3150	3240
								1.2	1810	1860	1720	1650	1570	1.5	2670	2430	
								17	3990	4100	3790	3630	3460	22	5880	5350	
								2.0	2440	2510	2320	2230	2120	2.5	3600	3290	
								29	5370	5530	5110	4910	4670	36	7930	7250	
								2.4	2710	2800	2580	2480	2360	3	4010	3660	
								35	5970	6170	5680	5460	5200	44	8830	8060	

Size	Rim	Infl tire dimension		Static Loaded Radius	Rolling Circum	Load Index	Infl. Press	Recommended load, kg (lbs)									
		SW	OD					Speed, km/h (mph)									
		Non cyclic operation						Cyclic operation									
		mm / in	mm / in					mm / in	mm / in	Speed	bar	Field operation	25	40	50	65	bar
Symbol	psi	16	25	31	40	psi	6	9									

480/65 R 28	W15L W14L	479 18.9	1335 52.6	605.6 24	4068.2 160	136D	0.8	1710	1770	1630	1560	1490	1	2530	2310
							12	3770	3900	3590	3440	3280	15	5570	5090
							1.0	1960	2010	1860	1790	1700	1.25	2890	2640
							15	4320	4430	4100	3940	3740	18	6370	5810
							1.3	2280	2350	2170	2080	1980	1.63	3370	3070
							19	5020	5180	4780	4580	4360	24	7420	6760
							1.6	2580	2650	2450	2350	2240	2	3810	3470
							23	5680	5840	5400	5180	4930	29	8390	7640
							0.8	1710	1770	1630	1560	1490	1	2530	2310
							12	3770	3900	3590	3440	3280	15	5570	5090
							1.2	2170	2240	2070	1980	1890	1.50	3210	2930
							17	4780	4930	4560	4360	4160	22	7070	6450
							1.8	2760	2840	2630	2520	2400	2.25	4080	3720
							26	6080	6260	5790	5550	5290	33	8990	8190
2.4	3050	3140	2900	2780	2650	3	4510	4110							
35	6720	6920	6390	6120	5840	44	9930	9050							
540/65 R 28	W16L W18L	550 21.7	1413 55.6	640 25.2	4178 164.5	142D	0.8	2040	2100	1940	1860	1770	1	3010	2740
							12	4490	4630	4270	4100	3900	15	6630	6040
							1.0	2320	2390	2210	2120	2020	1.25	3430	3130
							15	5110	5260	4870	4670	4450	18	7560	6890
							1.3	2700	2780	2570	2470	2350	1.625	4000	3640
							19	5950	6120	5660	5440	5180	24	8810	8020
							1.6	3050	3140	2900	2780	2650	2	4510	4110
							23	6720	6920	6390	6120	5840	29	9930	9050
							0.8	2040	2100	1940	1860	1770	1	3010	2740
							12	4490	4630	4270	4100	3900	15	6630	6040
							1.2	2580	2650	2450	2350	2240	1.5	3810	3470
							17	5680	5840	5400	5180	4930	22	8390	7640
							1.8	3270	3370	3110	2980	2840	2.25	4830	4400
							26	7200	7420	6850	6560	6260	33	10640	9690
2.4	3740	3850	3560	3410	3250	3	5530	5040							
35	8240	8480	7840	7510	7160	44	12180	11100							

Size	Rim	Infl tire dimension		Static Loaded Radius	Rolling Circum	Load Index	Infl. Press	Recommended load, kg (lbs)									
		SW	OD					Speed, km/h (mph)									
		Non cyclic operation						Cyclic operation									
		mm / in	mm / in					mm / in	mm / in	Speed	bar	Field operation	25	40	50	65	bar
Symbol	psi	16	25	31	40	psi	6	9									

600/65 R 28	DW 20B W18L	591 23.3	1491 58.7	668 26	4473 176	147D	0.8	2350	2420	2230	2140	2040	1	3470	3160
							12	5180	5330	4910	4710	4490	15	7640	6960
							1	2680	2760	2550	2450	2330	1.3	3960	3610
							15	5900	6080	5620	5400	5130	18	8720	7950
							1.3	3130	3220	2980	2860	2720	1.6	4620	4220
							19	6890	7090	6560	6300	5990	24	10180	9300
							1.6	3540	3640	3370	3230	3075	2	5230	4770
							23	7800	8020	7420	7110	6770	29	11520	10510
							0.8	2350	2420	2230	2140	2040	1	3470	3160
							12	5180	5330	4910	4710	4490	15	7640	6960
							1.4	3270	3370	3110	2980	2840	1.8	4830	4400
							20	7200	7420	6850	6560	6260	25	10640	9690
							2.0	3880	3990	3690	3540	3370	2.5	5730	5220
							29	8550	8790	8130	7800	7420	36	12620	11500
2.4	4310	4440	4110	3940	3750	3	6380	5810							
35	9490	9780	9050	8680	8260	44	14050	12800							
540/65 R 30	W16L W18L	550 21.7	1464 57.6	666 26	4461 176	143D	0.8	2080	2140	1980	1900	1810	1	3080	2810
							12	4580	4710	4360	4190	3990	15	6780	6190
							1.2	2650	2730	2520	2420	2300	1.5	3910	3570
							17	5840	6010	5550	5330	5070	22	8610	7860
							1.4	2900	2990	2760	2650	2520	1.75	4280	3910
							20	6390	6590	6080	5840	5550	25	9430	8610
							1.6	3130	3230	2980	2860	2725	2	4630	4220
							23	6890	7110	6560	6300	6000	29	10200	9300
							0.8	2080	2140	1980	1900	1820	1	3090	2820
							12	4600	4760	4380	4210	4010	15	6810	6210
							1.3	2770	2860	2640	2530	2410	1.625	4100	3740
							19	6100	6300	5810	5570	5310	24	9030	8240
							1.8	3360	3460	3200	3070	2920	2.25	4960	4530
							26	7400	7620	7050	6760	6430	33	10930	9980
2.4	3850	3970	3670	3520	3350	3	5700	5190							
35	8480	8740	8080	7750	7380	44	12560	11430							

Size	Rim	Infl tire dimension		Static Loaded Radius	Rolling Circum	Load Index	Infl. Press	Recommended load, kg (lbs)							
		SW	OD					Speed, km/h (mph)							
		Non cyclic operation						Cyclic operation							
		mm / in	mm / in					mm / in	mm / in	Speed	bar	Field operation	25	40	50
Symbol	psi	16	25	31	40	psi	6	9							

600/65 R 30	DW20B W18L	611 24.1	1542 60.7	693 27	4626 182	149D	0.8	2500	2570	2380	2280	2170	1	3690	3360						
							12	5510	5660	5240	5020	4780	15	8130	7400						
							1.0	2840	2930	2700	2590	2470	1.25	4200	3830						
							15	6260	6450	5950	5700	5440	18	9250	8440						
							1.3	3310	3410	3150	3020	2880	1.63	4900	4460						
							19	7290	7510	6940	6650	6340	24	10790	9820						
							1.6	3740	3850	3560	3410	3250	2	5530	5040						
							23	8240	8480	7840	7510	7160	29	12180	11100						
							155D	0.8	2500	2570	2380	2280	2170	1	3690	3360					
								12	5510	5660	5240	5020	4780	15	8130	7400					
						1.4		3460	3570	3300	3160	3010	1.75	5120	4670						
						20		7620	7860	7270	6960	6630	25	11280	10290						
						1.8		4000	4120	3810	3650	3480	2.25	5920	5390						
						26		8810	9070	8390	8040	7670	33	13040	11870						
						2.0		4260	4380	4050	3890	3700	2.50	6290	5740						
						29		9380	9650	8920	8570	8150	36	13850	12640						
						2.4		4460	4590	4240	4070	3875	3	6590	6010						
						35		9820	10110	9340	8960	8540	44	14520	13240						
						540/65 R 34	W16L W18L	550 21.7	1566 61.7	717 28.2	4659 183.4	145D	0.8	2220	2290	2110	2030	1930	1	3280	2990
													12	4890	5040	4650	4470	4250	15	7220	6590
1.0	2530	2610	2410	2310	2200								1.25	3740	3410						
15	5570	5750	5310	5090	4850								18	8240	7510						
1.3	2960	3050	2810	2700	2570								1.625	4370	3980						
19	6520	6720	6190	5950	5660								24	9630	8770						
1.6	3340	3440	3180	3050	2900								2	4930	4500						
23	7360	7580	7000	6720	6390								29	10860	9910						
152D	0.8	2220	2290	2110	2030								1930	1	3280	2990					
	12	4890	5040	4650	4470								4250	15	7220	6590					
	1.2	2730	2810	2600	2490							2370	1.5	4030	3670						
	17	6010	6190	5730	5480							5220	22	8880	8080						
	1.8	3450	3560	3290	3150							3000	2.25	5100	4650						
	26	7600	7840	7250	6940							6610	33	11230	10240						
	2.4	4080	4210	3890	3730							3550	3	6040	5500						
	35	8990	9270	8570	8220							7820	44	13300	12110						

R34

Size	Rim	Infl tire dimension		Static Loaded Radius	Rolling Circum	Load Index	Infl. Press	Recommended load, kg (lbs)							
		SW	OD					Speed, km/h (mph)							
		Non cyclic operation						Cyclic operation							
		mm / in	mm / in					mm / in	mm / in	Speed	bar	Field operation	25	40	50
Symbol	psi	16	25	31	40	psi	6	9							

600/65 R 34	DW20B W18L	591 23.3	1644 64.7	780 30.7	5010 197.2	151D	0.8	2650	2730	2520	2420	2300	1	3910	3570							
							12	5840	6010	5550	5330	5070	15	8610	7860							
							1.0	3010	3100	2870	2750	2620	1.25	4450	4060							
							15	6630	6830	6320	6060	5770	18	9800	8940							
							1.3	3520	3630	3350	3210	3060	1.63	5200	4740							
							19	7750	8000	7380	7070	6740	24	11450	10440							
							1.6	3970	4090	3780	3620	3450	2	5870	5350							
							23	8740	9010	8330	7970	7600	29	12930	11780							
							157D	0.8	2650	2730	2520	2420	2300	1	3910	3570						
								12	5840	6010	5550	5330	5070	15	8610	7860						
						1.2		3170	3270	3020	2900	2760	1.5	4690	4280							
						17		6980	7200	6650	6390	6080	22	10330	9430							
						1.5		3610	3720	3440	3300	3140	1.875	5340	4870							
						22		7950	8190	7580	7270	6920	27	11760	10730							
						2.0		4270	4400	4060	3900	3710	2.50	6310	5750							
						29		9410	9690	8940	8590	8170	36	13900	12670							
						2.4		4740	4890	4520	4330	4125	3	7010	6390							
						35		10440	10770	9960	9540	9090	44	15440	14070							
						540/65 R 38	W16L W18L	550 21.7	1667 65.6	767 30	4975 196	147D	0.8	2350	2420	2230	2140	2040	1	3470	3160	
													12	5180	5330	4910	4710	4490	15	7640	6960	
1.0	2680	2760	2550	2450	2330								1.25	3960	3610							
15	5900	6080	5620	5400	5130								18	8720	7950							
1.4	3270	3370	3110	2980	2840								1.75	4830	4400							
20	7200	7420	6850	6560	6260								25	10640	9690							
1.6	3540	3640	3370	3230	3075								2	5230	4770							
23	7800	8020	7420	7110	6770								29	11520	10510							
153D	0.8	2350	2420	2230	2140								2040	1	3470	3160						
	12	5180	5330	4910	4710								4490	15	7640	6960						
	1.2	2990	3080	2850	2730							2600	1.5	4420	4030							
	17	6590	6780	6280	6010							5730	22	9740	8880							
	2.0	3770	3890	3590	3440							3280	2.5	5580	5080							
	29	8300	8570	7910	7580							7220	36	12290	11190							
	2.4	4200	4330	4000	3830							3650	3	6210	5660							
	35	9250	9540	8810	8440							8040	44	13680	12470							
	600/65 R 38	DW20B W18L	591 23.3	1745 68.7	803 32							5208 205	153D	0.8	2790	2880	2660	2550	2430	1	4130	3770
														12	6150	6340	5860	5620	5350	15	9100	8300
1.0														3190	3280	3030	2910	2770	1.25	4710	4290	
15														7030	7220	6670	6410	6100	18	10370	9450	
1.3						3710	3830	3540	3390	3230	1.625			5490	5010							
19						8170	8440	7800	7470	7110	24			12090	11040							
1.6						4200	4330	4000	3830	3650	2			6210	5660							
23						9250	9540	8810	8440	8040	29			13680	12470							

R38

Size	Rim	Infl tire dimension		Static Loaded Radius	Rolling Circum.	Load Index	Infl. Press.	Recommended load, kg (lbs)							
		SW	OD					Speed, km/h (mph)							
								Non cyclic operation				Cyclic operation			
								mm / in	mm / in	mm / in	mm / in	Speed	bar	Field operation	25

R42

650/65 R 38	DW 20B	645 25.4	1811 71.3	821 32.3	5490 216.2	157D	0.8	3160	3260	3010	2890	2750	1	4680	4260
							20	6960	7180	6630	6370	6060	15	10310	9380
							1	3600	3710	3430	3290	3130	1.3	5320	4850
							23	7930	8170	7560	7250	6890	18	11720	10680
							1.3	4200	4330	4000	3830	3650	1.6	6210	5660
							29	9250	9540	8810	8440	8040	24	13680	12470
							1.6	4740	4890	4520	4330	4125	2	7010	6390
							35	10440	10770	9960	9540	9090	29	15440	14070
							0.8	3160	3260	3010	2890	2750	1.0	4680	4260
							23	10440	10770	9960	9540	9090	29	15440	14070
							1.2	3740	3850	3560	3410	3250	1.5	5530	5040
							12	6960	7180	6630	6370	6060	15	10310	9380
							1.5	4260	4380	4050	3890	3700	1.9	6290	5740
							22	9380	9650	8920	8570	8150	27	13850	12640
							2.0	5040	5190	4800	4600	4380	2.5	7450	6790
							29	11100	11430	10570	10130	9650	36	16410	14960
							2.4	5610	5780	5340	5120	4875	3	8290	7560
							35	12360	12730	11760	11280	10740	44	18260	16650
650/65 R 42	D20 BL W18L	645 25.4	1913 75.3	885 34.8	5775 227.4	158D	0.8	3250	3350	3100	2970	2830	1	4810	4390
							12	7160	7380	6830	6540	6230	15	10590	9670
							1.0	3710	3830	3540	3390	3230	1	5490	5010
							15	8170	8440	7800	7470	7110	18	12090	11040
							1.3	4320	4460	4120	3950	3760	2	6390	5830
							19	9520	9820	9070	8700	8280	24	14070	12840
							1.6	4890	5040	4650	4460	4250	2	7230	6590
							23	10770	11100	10240	9820	9360	29	15930	14520
							0.8	3250	3350	3100	2970	2830	1	4810	4390
						12	7160	7380	6830	6540	6230	15	10590	9670	
						1.2	4130	4250	3930	3770	3590	2	6100	5560	
						17	9100	9360	8660	8300	7910	22	13440	12250	
						1.5	4700	4850	4480	4290	4090	2	6950	6340	
						22	10350	10680	9870	9450	9010	27	15310	13960	
						2.0	5570	5740	5300	5080	4840	3	8230	7500	
						29	12270	12640	11670	11190	10660	36	18130	16520	
						2.4	5920	6100	5640	5410	5150	3	8760	7980	
						35	13040	13440	12420	11920	11340	44	19300	17580	
650/65 R 42	D20 BL W18L	645 25.4	1913 75.3	885 34.8	5775 227.4	165D	0.8	3250	3350	3100	2970	2830	1	4810	4390
							12	7160	7380	6830	6540	6230	15	10590	9670
							1.2	4130	4250	3930	3770	3590	2	6100	5560
							17	9100	9360	8660	8300	7910	22	13440	12250
							1.5	4700	4850	4480	4290	4090	2	6950	6340
							22	10350	10680	9870	9450	9010	27	15310	13960
							2.0	5570	5740	5300	5080	4840	3	8230	7500
							29	12270	12640	11670	11190	10660	36	18130	16520
							2.4	5920	6100	5640	5410	5150	3	8760	7980
						35	13040	13440	12420	11920	11340	44	19300	17580	
						170D	0.8	3250	3350	3100	2970	2830	1	4810	4390
							12	7160	7380	6830	6540	6230	15	10590	9670
							1.2	4130	4250	3930	3770	3590	2	6100	5560
							17	9100	9360	8660	8300	7910	22	13440	12250
							1.7	5060	5210	4820	4620	4400	2	7480	6820
							25	11150	11480	10620	10180	9690	31	16480	15020
							2.2	4060	4180	3870	3710	3530	3	6000	5470
							32	8940	9210	8520	8170	7780	40	13220	12050
2.7	3270	3370	3110	2980	2840		3	4830	4400						
39	7200	7420	6850	6560	6260	49	10640	9690							
3.2	6900	7110	6570	6300	6000	4	10200	9300							
46	15200	15660	14470	13880	13220	58	22470	20480							

Size	Rim	Infl tire dimension		Static Loaded radius	Rolling circm.	Load Index	Infl. press.	Recommended load, kg (lbs)							
		SW	OD					Speed, km/h (mph)							
								Non cyclic operation				Cyclic operation			
								mm / in	mm / in	mm / in	mm / in	Speed	bar	Static	10

FARMAX R70

R16

200/70 R 16	W6	197 7.8	686 27.0	316 12.4	2069 81.5	94 A8/B	0.8	810	530	430	370	350	350	-
							12	1780	1170	950	810	770	770	-
							1.2	1040	680	550	480	450	450	-
							17	2290	1500	1210	1060	990	990	-
							1.8	1310	860	700	610	570	570	-
							26	2890	1890	1540	1340	1260	1260	-
							2.4	1540	1010	820	720	670	670	-
							35	3390	2220	1810	1590	1480	1480	-
							240/70 R 16	W8 W9	244 9.6	742 29.2	338 13.3	2215 87.2	104 A8/B	0.8
12	2380	1560	1280	1100	1040	1040								-
1.2	1380	900	740	640	600	600								-
17	3040	1980	1630	1410	1320	1320								-
1.8	1750	1140	930	810	760	760								-
26	3850	2510	2050	1780	1670	1670								-
2.4	2070	1350	1110	960	900	900								-
35	4560	2970	2440	2110	1980	1980								-
260/70 R 16	W8 W9	258 10.2	770 30.3	349 13.7	2298 90.5	109A8/B								0.8
							12	2730	1780	1450	1280	1190	1190	-
							1.2	1590	1040	850	740	690	690	-
							17	3500	2290	1870	1630	1520	1520	-
							1.8	2000	1310	1070	930	870	870	-
							26	4410	2890	2360	2050	1920	1920	-
							2.4	2370	1550	1270	1100	1030	1030	-
							35	5220	3410	2800	2420	2270	2270	-
							280/70 R 16	W8 W9 W10	282 11.10	798 31.42	360 14.19	2382 93.8	112 A8/B	0.8
12	3000	1960	1610	1390	1300	1300								-
1.4	1890	1230	1010	880	820	820								-
20	4160	2710	2220	1940	1810	1810								-
2	2320	1520	1240	1080	1010	1010								-
29	5110	3350	2730	2380	2220	2220								-
2.4	2580	1680	1380	1200	1120	1120								-
35	5680	3700	3040	2640	2470	2470								-
280/70 R 18	W8 W9 W10	282 11.10	849 33.43	386 15.19	2534 99.8	114 A8/B								0.8
							12	3150	2050	1670	1450	1370	1370	-
							1.4	1980	1290	1060	920	860	860	-
							20	4360	2840	2330	2030	1890	1890	-
							2	2440	1590	1300	1130	1060	1060	-
							29	5370	3500	2860	2490	2330	2330	-
							2.4	2710	1770	1450	1260	1180	1180	-
							35	5970	3900	3190	2780	2600	2600	-

R18

Size	Rim	Infl tire dimension		Static Loaded radius	Rolling circm.	Load Index	Infl. press.	Recommended load, kg (lbs)						
		SW	OD					Speed, km/h (mph)						
		mm	mm	mm	mm	Speed	bar	Static	10	20	30	40	50	65
		in	in	in	in	Symbol	psi		6	12	19	25	31	40

R20

260/70 R 20	W8 W9	260 10.2	872 34.3	400 15.8	2602 102.5	113 A8/B	0.8	1400	920	750	650	610	610	-
							12	3080	2030	1650	1430	1340	1340	-
							1.4	1930	1260	1030	900	840	840	-
							20	4250	2780	2270	1980	1850	1850	-
							2	2370	1550	1270	1100	1030	1030	-
							29	5220	3410	2800	2420	2270	2270	-
							2.4	2650	1730	1410	1230	1150	1150	-
							35	5840	3810	3110	2710	2530	2530	-
280/70 R 20	W9 W10	290 11.4	900 35.4	411 16.2	2686 105.8	116 A8/B	0.8	1520	990	810	710	660	660	-
							12	3350	2180	1780	1560	1450	1450	-
							1.4	2090	1370	1120	970	910	910	-
							20	4600	3020	2470	2140	2000	2000	-
							2	2580	1680	1380	1200	1120	1120	-
							29	5680	3700	3040	2640	2470	2470	-
							2.4	2880	1880	1540	1340	1250	1250	-
							35	6340	4140	3390	2950	2750	2750	-
300/70 R 20	W9 W10	295 11.6	952 37.5	434 17.1	2826 111.3	110 A8/B	0.8	1610	1050	860	750	700	700	-
							12	3550	2310	1890	1650	1540	1540	-
							1	1840	1200	980	860	800	800	-
							15	4050	2640	2160	1890	1760	1760	-
							1.4	2250	1470	1210	1050	980	980	-
							20	4960	3240	2670	2310	2160	2160	-
							1.6	2440	1590	1300	1130	1060	1060	-
							23	5370	3500	2860	2490	2330	2330	-
						120 A8/B	0.8	1610	1050	860	750	700	700	-
							12	3550	2310	1890	1650	1540	1540	-
							1.2	2140	1400	1140	1000	930	930	-
							17	4710	3080	2510	2200	2050	2050	-
							2	2900	1890	1550	1350	1260	1260	-
							29	6390	4160	3410	2970	2780	2780	-
							2.4	3220	2100	1720	1500	1400	1400	-
							35	7090	4630	3790	3300	3080	3080	-

Size	Rim	Infl tire dimension		Static Loaded radius	Rolling circm.	Load Index	Infl. press.	Recommended load, kg (lbs)						
		SW	OD					Speed, km/h (mph)						
		mm	mm	mm	mm	Speed	bar	Static	10	20	30	40	50	65
		in	in	in	in	Symbol	psi		6	12	19	25	31	40

320/70 R 20	W9 W10 W11	320 12.60	982 38.66	444 17.48	2909 114.5	113A8/B	0.8	1750	1140	930	810	760	760	-
							12	3850	2510	2050	1780	1670	1670	-
							1	2000	1310	1070	930	870	870	-
							15	4410	2890	2360	2050	1920	1920	-
							1.4	2440	1590	1300	1130	1060	1060	-
							20	5370	3500	2860	2490	2330	2330	-
							1.6	2650	1730	1410	1230	1150	1150	-
							23	5840	3810	3110	2710	2530	2530	-
						123 A8/B	0.8	1750	1140	930	810	760	760	-
							12	3850	2510	2050	1780	1670	1670	-
360/70 R 20	W12 W11 W10	360 14.2	1042 41.0	468 18.4	3074 121.0	120 A8/B	0.8	2140	1400	1140	1000	930	930	-
							12	4710	3080	2510	2200	2050	2050	-
							1	2440	1590	1300	1130	1060	1060	-
							15	5370	3500	2860	2490	2330	2330	-
							1.3	2850	1860	1530	1330	1240	1240	-
							19	6280	4100	3370	2930	2730	2730	-
							1.6	3220	2100	1720	1500	1400	1400	-
							23	7090	4630	3790	3300	3080	3080	-
						129 A8/B	0.8	2140	1400	1140	1000	930	930	-
							12	4710	3080	2510	2200	2050	2050	-
380/70 R 20	W13 W12 W11	380 15.0	1082 42.6	486 19.2	3185 125.4	122 A8/B	0.8	2300	1500	1230	1070	1000	1000	-
							12	5070	3300	2710	2360	2200	2200	-
							1	2620	1710	1400	1220	1140	1140	-
							15	5770	3770	3080	2690	2510	2510	-
							1.3	3060	2000	1640	1420	1330	1330	-
							19	6740	4410	3610	3130	2930	2930	-
							1.6	3450	2250	1850	1610	1500	1500	-
							23	7600	4960	4070	3550	3300	3300	-

Size	Rim	Infl tire dimension		Static Loaded radius	Rolling circm.	Load Index	Infl. press.	Recommended load, kg (lbs)							
		SW	OD					Speed, km/h (mph)							
		mm	mm	mm	mm	Speed	bar	Static	10	20	30	40	50	65	
		in	in	in	in	Symbol	psi		6	12	19	25	31	40	

R24

380/70 R 20	W13 W12 W11	380 15.0	1082 42.6	486 19.2	3185 125.4	132 A8/B	0.8	2300	1500	1230	1070	1000	1000	-
							12	5070	3300	2710	2360	2200	2200	-
							1.2	2920	1910	1560	1360	1270	1270	-
							17	6430	4210	3440	3000	2800	2800	-
							1.8	3890	2540	2080	1810	1690	1690	-
							26	8570	5590	4580	3990	3720	3720	-
							2.4	4600	3000	2460	2140	2000	2000	-
							35	10130	6610	5420	4710	4410	4410	-
							320/70 R 24	W9 W10 W11	320 12.6	1095 43.1	499 19.7	3261 128.4	116 A8/B	0.8
12	4210	2750	2250	1960	1830	1830								-
1	2190	1430	1170	1020	950	950								-
15	4820	3150	2580	2250	2090	2090								-
1.4	2670	1740	1430	1240	1160	1160								-
20	5880	3830	3150	2730	2560	2560								-
1.6	2880	1880	1540	1340	1250	1250								-
23	6340	4140	3390	2950	2750	2750								-
360/70 R 24	W12 W11 W10	360 14.2	1152 45.4	522 20.6	3420 134.6	122 A8/B								0.8
							12	5070	3300	2710	2360	2200	2200	-
							1	2620	1710	1400	1220	1140	1140	-
							15	5770	3770	3080	2690	2510	2510	-
							1.4	3200	2090	1710	1490	1390	1390	-
							20	7050	4600	3770	3280	3060	3060	-
							1.6	3450	2250	1850	1610	1500	1500	-
							23	7600	4960	4070	3550	3300	3300	-
							380/70 R 24	W13 W12 W11	380 15.0	1190 46.9	537 21.2	3522 138.6	125 A8/B	0.8
12	5620	3680	3020	2620	2440	2440								-
1	2900	1890	1550	1350	1260	1260								-
15	6390	4160	3410	2970	2780	2780								-
1.4	3520	2300	1880	1640	1530	1530								-
20	7750	5070	4140	3610	3370	3370								-
1.6	3800	2480	2030	1770	1650	1650								-
23	8370	5460	4470	3900	3630	3630								-
380/70 R 24	W13 W12 W11	380 15	1190 46.9	540 21.3	3523 138.7	125 D/ 128A8								0.8
							12	5570	3630	2970	2800	2420	2560	2420
							1	2880	1880	1540	1440	1370	1310	1250
							15	6340	4140	3390	3170	2750	2890	2750
							1.3	3360	2190	1800	1680	1600	1530	1460
							19	7400	4820	3960	3700	3220	3370	3220
							1.6	3800	2480	2030	1900	1810	1730	1650
							23	8370	5460	4470	4190	3990	3810	3630

Size	Rim	Infl tire dimension		Static Loaded radius	Rolling circm.	Load Index	Infl. press.	Recommended load, kg (lbs)							
		SW	OD					Speed, km/h (mph)							
		mm	mm	mm	mm	Speed	bar	Static	10	20	30	40	50	65	
		in	in	in	in	Symbol	psi		6	12	19	25	31	40	

R28

420/70 R 24	W12 W13 W14L	420 16.5	1248 49.1	571 22.5	3685 145.1	130A8/B	0.8	2920	1910	1560	1360	1270	1270	-
							12	6430	4210	3440	3000	2800	2800	-
							1	3340	2180	1780	1550	1450	1450	-
							15	7360	4800	3920	3410	3190	3190	-
							1.4	4050	2640	2160	1880	1760	1760	-
							20	8920	5810	4760	4140	3880	3880	-
							1.6	4370	2850	2340	2030	1900	1900	-
							23	9630	6280	5150	4470	4190	4190	-
							420/70 R 24	W12 W13 W14L	430 16.9	1248 49.1	563 22.2	3683 145.0	130 D / 133A8	0.8
12	6390	4160	3410	3190	2780	2910								2780
1	3310	2160	1770	1660	1580	1510								1440
15	7290	4760	3900	3660	3170	3330								3170
1.3	3860	2520	2070	1930	1840	1760								1680
19	8500	5550	4560	4250	3700	3880								3700
1.6	4370	2850	2340	2190	2080	2000								1900
23	9630	6280	5150	4820	4580	4410								4190
480/70 R 24	W14L W15L W16L	490 19.3	1316 51.8	588 23.1	3870 152.4	138 A8/B								0.8
							12	7950	5200	4250	3700	3460	3460	-
							1	4120	2690	2200	1920	1790	1790	-
							15	9070	5930	4850	4230	3940	3940	-
							1.4	5010	3270	2680	2330	2180	2180	-
							20	11040	7200	5900	5130	4800	4800	-
							1.6	5430	3540	2900	2530	2360	2360	-
							23	11960	7800	6390	5570	5200	5200	-
							320/70 R 28	W9 W10 W11	320 12.6	1190 46.9	548 21.6	3563 140.3	119 A8/B	0.8
12	4560	2970	2440	2110	1980	1980								-
1	2370	1550	1270	1100	1030	1030								-
15	5220	3410	2800	2420	2270	2270								-
1.4	2900	1890	1550	1350	1260	1260								-
20	6390	4160	3410	2970	2780	2780								-
1.6	3130	2040	1670	1460	1360	1360								-
23	6890	4490	3680	3220	3000	3000								-
360/70 R 28	W12 W11 W10	360 14.2	1251 49.3	572 22.5	3734 147.0	125 A8/B								0.8
							12	5620	3680	3020	2620	2440	2440	-
							1	2900	1890	1550	1350	1260	1260	-
							15	6390	4160	3410	2970	2780	2780	-
							1.4	3520	2300	1880	1640	1530	1530	-
							20	7750	5070	4140	3610	3370	3370	-
							1.6	3800	2480	2030	1770	1650	1650	-
							23	8370	5460	4470	3900	3630	3630	-

Size	Rim	Infl tire dimension		Static Loaded radius	Rolling circm.	Load Index	Infl. press.	Recommended load, kg (lbs)							
		SW	OD					Speed, km/h (mph)							
		mm	mm	mm	mm	Speed	bar	Static	10	20	30	40	50	65	
		in	in	in	in	Symbol	psi		6	12	19	25	31	40	

R28

380/70 R 28	W13 W12 W11	380 15.0	1293 50.9	589 23.2	3843 151.3	127 A8/B	0.8	2690	1760	1440	1250	1170	1170	-	
							12	5930	3880	3170	2750	2580	2580	-	
							1	3060	2000	1640	1420	1330	1330	-	
							15	6740	4410	3610	3130	2930	2930	-	
							1.4	3730	2430	1990	1730	1620	1620	-	
							20	8220	5350	4380	3810	3570	3570	-	
							1.6	4030	2630	2150	1870	1750	1750	-	
							23	8880	5790	4740	4120	3850	3850	-	
							420/70 R 28	W12 W13 W14L	430 16.93	1349 53.11	614 24.17	3985 156.89	133 A8/B	0.8	3150
12	6940	4540	3720	3240	3020	3020								-	
1	3590	2340	1920	1670	1560	1560								-	
15	7910	5150	4230	3680	3440	3440								-	
1.3	4190	2730	2240	1950	1820	1820								-	
19	9230	6010	4930	4300	4010	4010								-	
1.6	4740	3090	2530	2200	2060	2060								-	
23	10440	6810	5570	4850	4540	4540								-	
420/70 R 28	W12 W13 W14L	430 16.9	1349 53.1	614 24.2	3985 156.9	133 D/ 136 A8								0.8	3150
							12	6940	4540	3720	3480	3020	3170	3020	
							1	3590	2340	1920	1790	1710	1640	1560	
							15	7910	5150	4230	3940	3440	3610	3440	
							1.3	4190	2730	2240	2090	1990	1910	1820	
							19	9230	6010	4930	4600	4010	4210	4010	
							1.6	4740	3090	2530	2370	2260	2160	2060	
							23	10440	6810	5570	5220	4980	4760	4540	
							480/70 R 28	W14L W15L W16L	490 19.29	1421 55.94	655 25.80	4183 164.7	140 A8/B	0.8	3840
12	8460	5530	4520	3940	3680	3680								-	
1	4370	2850	2340	2030	1900	1900								-	
15	9630	6280	5150	4470	4190	4190								-	
1.3	5080	3320	2720	2360	2210	2210								-	
19	11190	7310	5990	5200	4870	4870								-	
1.6	5750	3750	3080	2680	2500	2500								-	
23	12670	8260	6780	5900	5510	5510								-	
151A8/B	0.8	3540	2310	1890	1650	1540								1540	-
	12	7800	5090	4160	3630	3390								3390	-
	1.2	4490	2930	2400	2090	1950								1950	-
	17	9890	6450	5290	4600	4300								4300	-
	1.8	5680	3710	3040	2640	2470		2470	-						
	26	12510	8170	6700	5810	5440		5440	-						
	2.5	6880	4490	3680	3200	2990		2990	-						
	36	15150	9890	8110	7050	6590		6590	-						
	3.2	7940	5180	4240	3690	3450		3450	-						
	46	17490	11410	9340	8130	7600		7600	-						

Size	Rim	Infl tire dimension		Static Loaded radius	Rolling circm.	Load Index	Infl. press.	Recommended load, kg (lbs)							
		SW	OD					Speed, km/h (mph)							
		mm	mm	mm	mm	Speed	bar	Static	10	20	30	40	50	65	
		in	in	in	in	Symbol	psi		6	12	19	25	31	40	

R30

600/70 R 28	DW18L DW20B	611 24.06	1551 61.06	692 27.24	4532 178.4	161 A8/B	1.8	8210	5360	4390	3820	3570	3570	-							
							26	18080	11810	9670	8410	7860	7860	-							
							2	8740	5700	4670	4070	3800	3800	-							
							29	19250	12560	10290	8960	8370	8370	-							
							2.4	9730	6350	5200	4530	4230	4230	-							
							35	21430	13990	11450	9980	9320	9320	-							
							2.8	10640	6940	5690	4950	4625	4625	-							
							41	23440	15290	12530	10900	10190	10190	-							
							420/70 R 30	W12 W13 W14L	430 16.9	1398 55.0	636 25.0	4155 163.6	134 A8/B	0.8	3240	2120	1730	1510	1410	1410	-
12	7140	4670	3810	3330	3110	3110								-							
1	3700	2420	1980	1720	1610	1610								-							
15	8150	5330	4360	3790	3550	3550								-							
1.4	4510	2940	2410	2100	1960	1960								-							
20	9930	6480	5310	4630	4320	4320								-							
1.6	4880	3180	2610	2270	2120	2120								-							
23	10750	7000	5750	5000	4670	4670								-							
480/70 R 30	W14L W15L W16L	490 19.3	1478 58.2	671 26.4	4377 172.3	141 A8/B								0.8	3960	2580	2120	1840	1720	1720	-
							12	8720	5680	4670	4050	3790	3790	-							
							1	4510	2940	2410	2100	1960	1960	-							
							15	9930	6480	5310	4630	4320	4320	-							
							1.3	5240	3420	2800	2440	2280	2280	-							
							19	11540	7530	6170	5370	5020	5020	-							
							1.6	5920	3860	3170	2760	2575	2575	-							
							23	13040	8500	6980	6080	5670	5670	-							
							480/70 R 30	W14L W15L W16L	490 19.29	1478 58.19	671 26.43	4379 172.4	147 D 150A8	0.8	3730	2430	1990	1860	1770	1700	1620
12	8220	5350	4380	4100	3900	3740								3570							
1.2	4720	3080	2520	2360	2240	2150								2050							
17	10400	6780	5550	5200	4930	4740								4520							
1.5	5380	3510	2880	2690	2560	2460								2340							
22	11850	7730	6340	5930	5640	5420								5150							
1.8	5980	4280	3200	2990	2850	2730								2600							
26	13170	9430	7050	6590	6280	6010								5730							
2	6350	4530	3390	3170	3020	2900								2760							
29	13990	9980	7470	6980	6650	6390								6080							
2.4	7070	4610	3780	3540	3370	3230								3075							
35	15570	10150	8330	7800	7420	7110								6770							
520/70 R 30	W15L W16L W18L	530 20.9	1536 60.5	694 27.3	4537 178.6	145 A8/B								0.8	4440	2900	2370	2070	1930	1930	-
														12	9780	6390	5220	4560	4250	4250	-
														1	5060	3300	2710	2350	2200	2200	-
							15	11150	7270	5970	5180	4850	4850	-							
							1.3	5910	3860	3160	2750	2570	2570	-							
							19	13020	8500	6960	6060	5660	5660	-							
							1.6	6670	4350	3570	3100	2900	2900	-							
							23	14690	9580	7860	6830	6390	6390	-							

Size	Rim	Infl tire dimension		Static Loaded radius	Rolling circm.	Load Index	Infl. press.	Recommended load, kg (lbs)						
		SW	OD					Speed, km/h (mph)						
		mm	mm	mm	mm	Speed	bar	Static	10	20	30	40	50	65
		in	in	in	in	Symbol	psi	Static	6	12	19	25	31	40

600/70 R 30	DW18L DW20B	611 24.06	1602 63.07	717 28.25	4681 184.3	152 A8/B	0.8	5430	3540	2900	2530	2360	2360	-
							12	11960	7800	6390	5570	5200	5200	-
							1	6190	4040	3310	2880	2690	2690	-
							15	13630	8900	7290	6340	5930	5930	-
							1.3	7220	4710	3860	3360	3140	3140	-
							19	15900	10370	8500	7400	6920	6920	-
							1.6	8170	5330	4370	3800	3550	3550	-
							23	18000	11740	9630	8370	7820	7820	-
600/70 R 30	DW18L DW20B	611 24.06	1602 63.07	717 28.25	4681 184.3	158 D	0.8	5130	3350	2560	2440	2340	2230	-
							12	11300	7380	5640	5370	5150	4910	-
							1.4	7130	4650	3570	3390	3260	3100	-
							20	15700	10240	7860	7470	7180	6830	-
							1.8	8260	5390	4130	3930	3770	3590	-
							26	18190	11870	9100	8660	8300	7910	-
							2	8790	5730	4390	4180	4010	3820	-
							29	19360	12620	9670	9210	8830	8410	-
							2.2	9290	6060	4650	4420	4240	4040	-
							32	20460	13350	10240	9740	9340	8900	-
							2.4	9780	6380	4890	4650	4460	4250	-
							35	21540	14050	10770	10240	9820	9360	-
480/70 R 34	W14L W15L W16L	490 19.29	1580 62.20	722 28.44	4696 184.9	143 A8/B	0.8	4190	2730	2240	1950	1820	1820	-
							12	9230	6010	4930	4300	4010	4010	-
							1	4760	3110	2550	2210	2070	2070	-
							15	10480	6850	5620	4870	4560	4560	-
							1.3	5540	3620	2960	2580	2410	2410	-
							19	12200	7970	6520	5680	5310	5310	-
							1.6	6270	4090	3350	2920	2725	2725	-
							23	13810	9010	7380	6430	6000	6000	-
						149 A8/B	0.8	4190	2730	2240	1950	1820	1820	-
							12	9230	6010	4930	4300	4010	4010	-
							1.4	5800	3780	3100	2700	2520	2520	-
							20	12780	8330	6830	5950	5550	5550	-
							2	6720	4380	3590	3120	2920	2920	-
							29	14800	9650	7910	6870	6430	6430	-
155 A8/B	2.4	7480	4880	4000	3480	3250	3250	-						
	35	16480	10750	8810	7670	7160	7160	-						
	0.8	4190	2730	2240	1950	1820	1820	-						
	12	9230	6010	4930	4300	4010	4010	-						
	1.2	5110	3330	2730	2380	2220	2220	-						
	17	11260	7330	6010	5240	4890	4890	-						
	1.8	6490	4230	3470	3020	2820	2820	-						
	26	14300	9320	7640	6650	6210	6210	-						
	2.6	8050	5250	3890	3750	3500	3500	-						
	38	17730	11560	8570	8260	7710	7710	-						
3.1	8910	5810	4300	4150	3875	3875	-							
45	19630	12800	9470	9140	8540	8540	-							

R34

Size	Rim	Infl tire dimension		Static Loaded radius	Rolling circm.	Load Index	Infl. press.	Recommended load, kg (lbs)						
		SW	OD					Speed, km/h (mph)						
		mm	mm	mm	mm	Speed	bar	Static	10	20	30	40	50	65
		in	in	in	in	Symbol	psi	Static	6	12	19	25	31	40

520/70 R 34	W15L W16L W18L	516 20.31	1640 64.57	743 29.25	4946 194.7	148A8/B	0.8	4830	3150	2580	2250	2100	2100	-
							12	10640	6940	5680	4960	4630	4630	-
							1	5500	3590	2940	2560	2390	2390	-
							15	12110	7910	6480	5640	5260	5260	-
							1.3	6420	4190	3430	2990	2790	2790	-
							19	14140	9230	7560	6590	6150	6150	-
							1.6	7250	4730	3870	3370	3150	3150	-
							23	15970	10420	8520	7420	6940	6940	-
						168A8/B	0.8	4830	3150	2580	2250	2100	2100	-
							12	10640	6940	5680	4960	4630	4630	-
							1.8	7750	5060	4150	3610	3370	3370	-
							26	17070	11150	9140	7950	7420	7420	-
							2.8	10050	6560	5380	4680	4370	4370	-
							41	22140	14450	11850	10310	9630	9630	-
480/70 R 38	W14L W15L W16L	500 19.69	1680 66.14	773 30.42	4961 195.3	145 A8/B	3.5	11450	7470	6130	5330	4980	4980	-
							51	25220	16450	13500	11740	10970	10970	-
							4.3	12880	8400	6890	5990	5600	5600	-
							62	28370	18500	15180	13190	12330	12330	-
							0.8	4440	2900	2370	2070	1930	1930	-
							12	9780	6390	5220	4560	4250	4250	-
							1	5060	3300	2710	2350	2200	2200	-
							15	11150	7270	5970	5180	4850	4850	-
520/70 R 38	W15L W16L W18L	516 20.31	1749 68.86	797 31.36	5220 205.5	150 A8/B	1.3	5910	3860	3160	2750	2570	2570	-
							19	13020	8500	6960	6060	5660	5660	-
							1.6	6670	4350	3570	3100	2900	2900	-
							23	14690	9580	7860	6830	6390	6390	-
							0.8	5150	3360	2760	2400	2240	2240	-
							12	11340	7400	6080	5290	4930	4930	-
							1	5870	3830	3140	2730	2550	2550	-
							15	12930	8440	6920	6010	5620	5620	-
							1.3	6830	4460	3650	3180	2970	2970	-
							19	15040	9820	8040	7000	6540	6540	-
520/70 R 38	W15L W16L W18L	530 20.9	1749 68.9	800 31.5	5204 204.9	150 D / 153 A8	1.6	7710	5030	4120	3580	3350	3350	-
							23	16980	11080	9070	7890	7380	7380	-
							0.8	3840	2510	2050	1920	1830	1750	1670
							12	8460	5530	4520	4230	3680	3850	3680
							1	4370	2850	2340	2190	2080	2000	1900
							15	9630	6280	5150	4820	4190	4410	4190
							1.3	5080	3320	2720	2540	2420	2320	2210
							19	11190	7310	5990	5590	4870	5110	4870
							1.6	5750	3750	3080	2880	2740	2630	2500
							23	12670	8260	6780	6340	6040	5790	5510
							12	13060	8520	6980	6080	5680	5680	-

R38

Size	Rim	Infl tire dimension		Static Loaded radius	Rolling circm.	Load Index	Infl. press.	Recommended load, kg (lbs)						
		SW	OD					Speed, km/h (mph)						
		mm	mm	mm	mm	Speed	bar	Static	10	20	30	40	50	65
		in	in	in	in	Symbol	psi		6	12	19	25	31	40

R42														
580/70 R 42	W18L	597 23.5	1895 74.6	865 34.1	5578 219.6	158 D/ 161 A8	0.8	6510	4250	3480	3250	3100	2970	2830
							12	14340	9360	7670	7160	6830	6540	6230
							1	7430	4850	3970	3710	3540	3390	3230
							15	16370	10680	8740	8170	7800	7470	7110
							1.4	9040	5900	4830	4520	4300	4130	3930
							20	19910	13000	10640	9960	9470	9100	8660
							1.6	9780	6380	5230	4890	4650	4460	4250
620/70 R 42	DW20B W18L	625 24.6	1935 76.2	881 34.7	5745 226.2	166 A8/B	0.8	6390	4170	3420	2970	2780	2780	-
							12	14070	9190	7530	6540	6120	6120	-
							1.4	8880	5790	4750	4130	3860	3860	-
							20	19560	12750	10460	9100	8500	8500	-
							2	10950	7140	5850	5090	4760	4760	-
							29	24120	15730	12890	11210	10480	10480	-
							2.4	12190	7950	6520	5670	5300	5300	-
	35	26850	17510	14360	12490	11670	11670	-						
	173 A8/B	0.8	6390	4170	3420	2970	2780	2780	-					
		12	14070	9190	7530	6540	6120	6120	-					
		1.8	10300	6720	5510	4790	4480	4480	-					
		26	22690	14800	12140	10550	9870	9870	-					
		2.6	12790	8340	6840	5950	5560	5560	-					
		38	28170	18370	15070	13110	12250	12250	-					
3.4		14950	9750	8000	6960	6500	6500	-						
49	32930	21480	17620	15330	14320	14320	-							
710/70 R 42	DW 23 B DW 25 B	715 28.15	2061 81.14	932 36.68	6119 240.9	173 A8/B	0.8	7870	5130	4210	3660	3420	3420	-
							12	17330	11300	9270	8060	7530	7530	-
							1.2	9980	6510	5340	4640	4340	4340	-
							17	21980	14340	11760	10220	9560	9560	-
							1.6	11800	7700	6310	5490	5130	5130	-
							23	25990	16960	13900	12090	11300	11300	-
							2	13430	8760	7180	6250	5840	5840	-
							29	29580	19300	15810	13770	12860	12860	-
							2.4	14950	9750	8000	6960	6500	6500	-
							35	32930	21480	17620	15330	14320	14320	-
							710/70 R 42	DW 23 B DW 25 B	715 28.1	2061 81.1	932 36.7	6119 240.9	173 D/ 176 A8	0.8
12	17330	11300	9270	8660	8240	7910								7530
1.2	9980	6510	5340	4990	4750	4560								4340
17	21980	14340	11760	10990	10460	10040								9560
1.6	11800	7700	6310	5900	5620	5390								5130
23	25990	16960	13900	13000	12380	11870								11300
2	13430	8760	7180	6720	6390	6130								5840
29	29580	19300	15810	14800	14070	13500								12860
2.4	14950	9750	8000	7480	7120	6830								6500
35	32930	21480	17620	16480	15680	15040								14320

80/85/90 SERIES AGRI RADIAL

WITH THE POWER OF CTR*

FEATURE

- R1-W tread depth

BENEFIT

- Longer tyre life

FEATURE

- Higher angle and lug overlap at centre

BENEFIT

- Better roadability

FEATURE

- Rounded shoulder

BENEFIT

- Lesser damage to soil and crop

FEATURE

- Lower angle at shoulder

BENEFIT

- Superior traction



FEATURE

- Wider tread
- Larger inner volume

BENEFIT

- Reduced soil compaction

*CTR-Low Compaction, High Traction, High Roadability

Size	Rim	Infl tire dimension		Static Loaded radius	Rolling circm.	Load Index	Infl. press.	Recommended load, kg (lbs)						
		SW	OD					Speed, km/h (mph)						
		mm	mm	mm	mm	Speed	bar	Static	10	20	30	40	50	65
		in	in	in	in	Symbol	psi		6	12	19	25	31	40

FARMAX R80 / R85 / R90

R20		Size	Rim	Infl tire dimension		Static Loaded radius	Rolling circm.	Load Index	Infl. press.	Recommended load, kg (lbs)											
				SW	OD					Speed, km/h (mph)											
		mm	mm	mm	mm	Speed	bar	Static	10	20	30	40	50	65							
		in	in	in	in	Symbol	psi		6	12	19	25	31	40							
250/85 R 20	W8 W7 W9	250 9.84	933 36.73	424 16.71	2755 108.5	116 A8/B	0.8	1520	990	810	710	660	660	-							
							12	3350	2180	1780	1560	1450	1450	-							
							1.4	2090	1370	1120	970	910	910	-							
							20	4600	3020	2470	2140	2000	2000	-							
							2	2580	1680	1380	1200	1120	1120	-							
							29	5680	3700	3040	2640	2470	2470	-							
							2.4	2880	1880	1540	1340	1250	1250	-							
							35	6340	4140	3390	2950	2750	2750	-							
							280/85 R 20	W10 W9	285 11.22	984 38.74	445 17.51	2914 114.7	112 A8/B	0.8	1730	1130	920	800	750	750	-
														12	3810	2490	2030	1760	1650	1650	-
1	1960	1280	1050	910	850	850								-							
15	4320	2820	2310	2000	1870	1870								-							
1.3	2280	1490	1220	1060	990	990								-							
19	5020	3280	2690	2330	2180	2180								-							
1.6	2580	1680	1380	1200	1120	1120								-							
23	5680	3700	3040	2640	2470	2470								-							
320/85 R 20	W10 W11 W9	320 12.60	1052 41.42	472 18.59	3102 122.1	119 A8/B								0.8	2090	1370	1120	970	910	910	-
														12	4600	3020	2470	2140	2000	2000	-
							1	2370	1550	1270	1100	1030	1030	-							
							15	5220	3410	2800	2420	2270	2270	-							
							1.3	2760	1800	1480	1280	1200	1200	-							
							19	6080	3960	3260	2820	2640	2640	-							
							1.6	3130	2040	1670	1460	1360	1360	-							
							23	6890	4490	3680	3220	3000	3000	-							
							250/85 R 24	W8 W7 W9	250 9.8	1036 40.8	477 18.8	3097 121.9	109 A8/B	0.8	1560	1020	840	730	680	680	-
														12	3440	2250	1850	1610	1500	1500	-
1	1790	1170	960	830	780	780								-							
15	3940	2580	2110	1830	1720	1720								-							
1.3	2090	1370	1120	970	910	910								-							
19	4600	3020	2470	2140	2000	2000								-							
1.6	2370	1550	1270	1100	1030	1030								-							
23	5220	3410	2800	2420	2270	2270								-							
280/85 R 24	W10 W9	285 11.22	1086 42.76	496 19.52	3235 127.4	115 A8/B								0.8	1890	1230	1010	880	820	820	-
														12	4160	2710	2220	1940	1810	1810	-
							1	2140	1400	1140	1000	930	930	-							
							15	4710	3080	2510	2200	2050	2050	-							
							1.3	2480	1620	1330	1160	1080	1080	-							
							19	5460	3570	2930	2560	2380	2380	-							
							1.6	2790	1820	1490	1300	1215	1220	-							
							23	6150	4010	3280	2860	2680	2690	-							

Size	Rim	Infl tire dimension		Static Loaded radius	Rolling circm.	Load Index	Infl. press.	Recommended load, kg (lbs)						
		SW	OD					Speed, km/h (mph)						
		mm	mm	mm	mm	Speed	bar	Static	10	20	30	40	50	65
		in	in	in	in	Symbol	psi		6	12	19	25	31	40

R24		Size	Rim	Infl tire dimension		Static Loaded radius	Rolling circm.	Load Index	Infl. press.	Recommended load, kg (lbs)											
				SW	OD					Speed, km/h (mph)											
		mm	mm	mm	mm	Speed	bar	Static	10	20	30	40	50	65							
		in	in	in	in	Symbol	psi		6	12	19	25	31	40							
320/85 R 24	W11 W10 W9	325 12.80	1154 45.43	523 20.59	3426 134.9	122A8/B	0.8	2300	1500	1230	1070	1000	1000	-							
							12	5070	3300	2710	2360	2200	2200	-							
							1	2620	1710	1400	1220	1140	1140	-							
							15	5770	3770	3080	2690	2510	2510	-							
							1.3	3060	2000	1640	1420	1330	1330	-							
							19	6740	4410	3610	3130	2930	2930	-							
							1.6	3450	2250	1850	1610	1500	1500	-							
							23	7600	4960	4070	3550	3300	3300	-							
							340/85 R 24	W12 W11	355 13.98	1188 46.77	537 21.13	3527 138.9	125 A8/B	0.8	2320	1520	1240	1080	1010	1010	-
														12	5110	3350	2730	2380	2220	2220	-
2	3960	2580	2120	1840	1720	1720								-							
29	8720	5680	4670	4050	3790	3790								-							
3	5010	3270	2680	2330	2180	2180								-							
44	11040	7200	5900	5130	4800	4800								-							
4.2	6100	3980	3260	2840	2650	2650								-							
61	13440	8770	7180	6260	5840	5840								-							
340/85 R 24	W12 W11	355 14	1188 46.8	542 21.3	3528 138.9	125 D 128A8								0.8	2530	1650	1350	1180	1100	1100	-
														12	5570	3630	2970	2600	2420	2420	-
							1	2880	1880	1540	1440	1370	1310	1250							
							15	6340	4140	3390	3170	2750	2890	2750							
							1.3	3360	2190	1800	1680	1600	1530	1460							
							19	7400	4820	3960	3700	3220	3370	3220							
							1.6	3800	2480	2030	1900	1810	1730	1650							
							23	8370	5460	4470	4190	3990	3810	3630							
							380/85 R 24	W12 W13 W11	385 15.16	1260 49.61	572 22.5	3729 146.8	131 A8/B	0.8	2530	1650	1350	1270	1200	1160	1100
														12	5570	3630	2970	2800	2420	2560	2420
1	2880	1880	1540	1440	1370	1310								1250							
15	6340	4140	3390	3170	2750	2890								2750							
1.3	3360	2190	1800	1680	1600	1530								1460							
19	7400	4820	3960	3700	3220	3370								3220							
1.6	3800	2480	2030	1900	1810	1730								1650							
23	8370	5460	4470	4190	3990	3810								3630							
380/85 R 24	W12 W13 W11	385 15.16	1260 49.61	572 22.5	3729 146.8	131 A8/B								0.8	2990	1950	1600	1390	1300	1300	-
														12	6590	4300	3520	3060	2860	2860	-
							1	3400	2220	1820	1580	1480	1480	-							
							15	7490	4890	4010	3480	3260	3260	-							
							1.3	3980	2600	2130	1850	1730	1730	-							
							19	8770	5730	4690	4070	3810	3810	-							
							1.6	4490	2930	2400	2090	1950	1950	-							
							23	9890	6450	5290	4600	4300	4300	-							

Size	Rim	Infl tire dimension		Static Loaded radius	Rolling circm.	Load Index	Infl. press.	Recommended load, kg (lbs)						
		SW	OD					Speed, km/h (mph)						
		mm	mm	mm	mm	Speed	bar	Static	10	20	30	40	50	65
		in	in	in	in	Symbol	psi		6	12	19	25	31	40

R28

380/85 R 24	W12 W13 W11	385 15.2	1260 49.6	571 22.5	3728 146.8	131D / 134A8	0.8	2990	1950	1600	1500	1420	1370	1300
							12	6590	4300	3520	3300	2860	3020	2860
							1	3400	2220	1820	1700	1620	1550	1480
							15	7490	4890	4010	3740	3260	3410	3260
							1.3	3980	2600	2130	1990	1890	1820	1730
							19	8770	5730	4690	4380	3810	4010	3810
							1.6	4490	2930	2400	2240	2140	2050	1950
							23	9890	6450	5290	4930	4710	4520	4300
							0.8	3540	2310	1890	1650	1540	1540	-
							12	7800	5090	4160	3630	3390	3390	-
1	4030	2630	2150	1870	1750	1750	-							
420/85 R 24	W12 W13 W11	450 17.72	1324 52.13	597 23.52	3906 153.8	137 A8/B	15	8880	5790	4740	4120	3850	3850	-
							1.3	4690	3060	2510	2180	2040	2040	-
							19	10330	6740	5530	4800	4490	4490	-
							1.6	5290	3450	2830	2460	2300	2300	-
							23	11650	7600	6230	5420	5070	5070	-
							0.8	1730	1130	920	800	750	750	-
							12	3810	2490	2030	1760	1650	1650	-
							1	1960	1280	1050	910	850	850	-
							15	4320	2820	2310	2000	1870	1870	-
							1.3	2280	1490	1220	1060	990	990	-
250/85 R 28	W8 W7 W9	250 9.84	1137 44.76	526 20.72	3340 131.5	112A8/B	19	5020	3280	2690	2330	2180	2180	-
							1.6	2580	1680	1380	1200	1120	1120	-
							23	5680	3700	3040	2640	2470	2470	-
							0.8	2020	1320	1080	940	880	880	-
							12	4450	2910	2380	2070	1940	1940	-
							1	2300	1500	1230	1070	1000	1000	-
							15	5070	3300	2710	2360	2200	2200	-
							1.3	2690	1760	1440	1250	1170	1170	-
							19	5930	3880	3170	2750	2580	2580	-
							1.6	3040	1980	1620	1410	1320	1320	-
280/85 R 28	W10 W9	285 11.22	1187 46.73	546 21.51	3552 139.8	118 A8/B	23	6700	4360	3570	3110	2910	2910	-
							0.8	2460	1610	1320	1140	1070	1070	-
							12	5420	3550	2910	2510	2360	2360	-
							1	2810	1830	1500	1310	1220	1220	-
							15	6190	4030	3300	2890	2690	2690	-
							1.3	3270	2130	1750	1520	1420	1420	-
							19	7200	4690	3850	3350	3130	3130	-
							1.6	3680	2400	1970	1710	1600	1600	-
							23	8110	5290	4340	3770	3520	3520	-
							320/85 R 28	W11 W10 W9	330 12.99	1255 49.41	574 22.58	3698 145.6	124A8/B	0.8
12	5420	3550	2910	2510	2360	2360								-
1	2810	1830	1500	1310	1220	1220								-
15	6190	4030	3300	2890	2690	2690								-
1.3	3270	2130	1750	1520	1420	1420								-
19	7200	4690	3850	3350	3130	3130								-
1.6	3680	2400	1970	1710	1600	1600								-
23	8110	5290	4340	3770	3520	3520								-

Size	Rim	Infl tire dimension		Static Loaded radius	Rolling circm.	Load Index	Infl. press.	Recommended load, kg (lbs)						
		SW	OD					Speed, km/h (mph)						
		mm	mm	mm	mm	Speed	bar	Static	10	20	30	40	50	65
		in	in	in	in	Symbol	psi		6	12	19	25	31	40

R30

340/85 R 28	W12 W11	355 13.98	1289 50.75	592 23.32	3847 151.5	127 A8/B	0.8	2690	1760	1440	1250	1170	1170	-
							12	5930	3880	3170	2750	2580	2580	-
							1	3060	2000	1640	1420	1330	1330	-
							15	6740	4410	3610	3130	2930	2930	-
							1.3	3570	2330	1910	1660	1550	1550	-
							19	7860	5130	4210	3660	3410	3410	-
							1.6	4030	2630	2150	1870	1750	1750	-
							23	8880	5790	4740	4120	3850	3850	-
							0.8	3150	2060	1690	1470	1370	1370	-
							12	6940	4540	3720	3240	3020	3020	-
380/85 R 28	W12 W13 W11	390 15.35	1357 53.43	621 24.4	4035 158.9	133 A8 133 B	1	3590	2340	1920	1670	1560	1560	-
							15	7910	5150	4230	3680	3440	3440	-
							1.3	4190	2730	2240	1950	1820	1820	-
							19	9230	6010	4930	4300	4010	4010	-
							1.6	4740	3090	2290	2200	2060	2060	-
							23	10440	6810	5040	4850	4540	4540	-
							0.8	3150	2060	1690	1580	1500	1440	1370
							12	6940	4540	3720	3480	3020	3170	3020
							1	3590	2340	1920	1790	1710	1640	1560
							15	7910	5150	4230	3940	3440	3610	3440
380/85 R 28	W12 W13 W11	390 15.4	1357 53.4	620 24.4	4035 158.9	133D / 136 A8	1.3	4190	2730	2240	2090	1990	1910	1820
							19	9230	6010	4930	4600	4010	4210	4010
							1.6	4740	3090	2530	2370	2260	2160	2060
							23	10440	6810	5570	5220	4980	4760	4540
							0.8	3700	2420	1980	1720	1610	1610	-
							12	8150	5330	4360	3790	3550	3550	-
							1	4230	2760	2260	1970	1840	1840	-
							15	9320	6080	4980	4340	4050	4050	-
							1.3	4950	3230	2640	2300	2150	2150	-
							19	10900	7110	5810	5070	4740	4740	-
420/85 R 28	W15L W14L W13	450 17.72	1425 56.10	648 25.51	4224 166.3	139 A8/B	1.6	5590	3650	2990	2600	2430	2430	-
							23	12310	8040	6590	5730	5350	5350	-
							0.8	3340	2180	1780	1550	1450	1450	-
							11	7360	4800	3920	3410	3190	3190	-
							1	3820	2490	2040	1780	1660	1660	-
							15	8410	5480	4490	3920	3660	3660	-
							1.3	4440	2900	2370	2070	1930	1930	-
							19	9780	6390	5220	4560	4250	4250	-
							1.6	5010	3270	2680	2330	2180	2180	-
							23	11040	7200	5900	5130	4800	4800	-
380/85 R 30	W12 W13 W11	385 15.16	1408 55.43	646 25.42	4195 165.2	135 A8/B	0.8	3340	2180	1780	1550	1450	1450	-
							11	7360	4800	3920	3410	3190	3190	-
							1	3820	2490	2040	1780	1660	1660	-
							15	8410	5480	4490	3920	3660	3660	-
							1.3	4440	2900	2370	2070	1930	1930	-
							19	9780	6390	5220	4560	4250	4250	-
							1.6	5010	3270	2680	2330	2180	2180	-
							23	11040	7200	5900	5130	4800	4800	-

Size	Rim	Infl tire dimension		Static Loaded radius	Rolling circm.	Load Index	Infl. press.	Recommended load, kg (lbs)						
		SW	OD					Speed, km/h (mph)						
		mm	mm	mm	mm	Speed	bar	Static	10	20	30	40	50	65
		in	in	in	in	Symbol	psi		6	12	19	25	31	40

420/85 R 30	W12 W11	450 17.72	1476 58.11	673 26.51	4385 172.6	140A8/B	0.8	3840	2510	2050	1790	1670	1670	-							
							12	8460	5530	4520	3940	3680	3680	-							
							1	4370	2850	2340	2030	1900	1900	-							
							15	9630	6280	5150	4470	4190	4190	-							
							1.3	5080	3320	2720	2360	2210	2210	-							
							19	11190	7310	5990	5200	4870	4870	-							
							1.6	5750	3750	3080	2680	2500	2500	-							
							23	12670	8260	6780	5900	5510	5510	-							
						147A8/B	0.8	3840	2510	2050	1790	1670	1670	-							
							12	8460	5530	4520	3940	3680	3680	-							
							1.4	5150	3360	2760	2400	2240	2240	-							
							20	11340	7400	6080	5290	4930	4930	-							
							2	6350	4140	3390	2950	2760	2760	-							
							29	13990	9120	7470	6500	6080	6080	-							
420/85 R 30	W15L W14L W13	450 17.7	1476 58.1	673 26.5	4385 172.6	140 D / 143 A8	0.8	3840	2510	2050	1920	1830	1750	1670							
							12	8460	5530	4520	4230	3680	3850	3680							
							1	4370	2850	2340	2190	2080	2000	1900							
							15	9630	6280	5150	4820	4190	4410	4190							
							1.3	5080	3320	2720	2540	2420	2320	2210							
							19	11190	7310	5990	5590	4870	5110	4870							
							1.6	5750	3750	3080	2880	2740	2630	2500							
							23	12670	8260	6780	6340	6040	5790	5510							
							420/90 R 30	DW13 W14L	426 16.77	1518 59.76	684 26.92	4483 176.5	142A8/B	0.8	4070	2660	2180	1890	1770	1770	-
														12	8960	5860	4800	4160	3900	3900	-
1.2	5150	3360	2760	2400	2240	2240								-							
17	11340	7400	6080	5290	4930	4930								-							
1.4	5640	3680	3010	2620	2450	2450								-							
20	12420	8110	6630	5770	5400	5400								-							
1.6	6100	3980	3260	2840	2650	2650							-								
23	13440	8770	7180	6260	5840	5840							-								
147A8/B	0.8	4070	2660	2180	1890	1770							1770	-							
	12	8960	5860	4800	4160	3900							3900	-							
	1.3	4950	3230	2640	2300	2150	2150	-													
	19	10900	7110	5810	5070	4740	4740	-													
2.2	6720	4380	3590	3120	2920	2920	-														
32	14800	9650	7910	6870	6430	6430	-														
2.4	7070	4610	3780	3290	3075	3080	-														
35	15570	10150	8330	7250	6770	6780	-														

Size	Rim	Infl tire dimension		Static Loaded radius	Rolling circm.	Load Index	Infl. press.	Recommended load, kg (lbs)						
		SW	OD					Speed, km/h (mph)						
		mm	mm	mm	mm	Speed	bar	Static	10	20	30	40	50	65
		in	in	in	in	Symbol	psi		6	12	19	25	31	40

460/85 R 30	W16L W15L W14L	480 18.90	1544 60.79	701 27.61	4574 180.1	145 A8/B	0.8	4440	2900	2370	2070	1930	1930	-							
							12	9780	6390	5220	4560	4250	4250	-							
							1	5060	3300	2710	2350	2200	2200	-							
							15	11150	7270	5970	5180	4850	4850	-							
							1.3	5910	3860	3160	2750	2570	2570	-							
							19	13020	8500	6960	6060	5660	5660	-							
							1.6	6670	4350	3570	3100	2900	2900	-							
							23	14690	9580	7860	6830	6390	6390	-							
							320/85 R 32	W11 W10 W9	325 12.80	1357 53.43	625 24.59	4063 160.0	126A8/B	0.8	2620	1710	1400	1220	1140	1140	-
														12	5770	3770	3080	2690	2510	2510	-
														1	2990	1950	1600	1390	1300	1300	-
														15	6590	4300	3520	3060	2860	2860	-
														1.3	3470	2270	1860	1620	1510	1510	-
														19	7640	5000	4100	3570	3330	3330	-
1.6	3910	2550	2090	1820	1700	1700								-							
23	8610	5620	4600	4010	3740	3740								-							
320/85 R 32	W11 W10 W9	325 12.80	1357 53.43	625 24.59	4063 160.0	142A8/B								0.8	2620	1710	1400	1220	1140	1140	-
														12	5770	3770	3080	2690	2510	2510	-
							2.2	4300	2810	2300	2000	1870	1870	-							
							32	9470	6190	5070	4410	4120	4120	-							
							3.2	5360	3500	2870	2490	2330	2330	-							
							46	11810	7710	6320	5480	5130	5130	-							
							4	6100	3980	3260	2840	2650	2650	-							
							58	13440	8770	7180	6260	5840	5840	-							
							320/85 R 34	W11 W10 W9	325 12.80	1408 55.43	650 25.59	4215 166.0	145A8/B	0.8	2620	1710	1400	1220	1140	1140	-
														12	5770	3770	3080	2690	2510	2510	-
2	4070	2660	2180	1890	1770	1770								-							
29	8960	5860	4800	4160	3900	3900								-							
3	5150	3360	2760	2400	2240	2240								-							
44	11340	7400	6080	5290	4930	4930								-							
3.8	5910	3860	3160	2750	2570	2570								-							
55	13020	8500	6960	6060	5660	5660								-							
4.4	6670	4350	3570	3100	2900	2900								-							
64	14690	9580	7860	6830	6390	6390								-							
320/85 R 34	W11 W10 W9	325 12.80	1408 55.43	650 25.59	4215 166.0	141A8/B	0.8	2460	1610	1320	1140	1070	1070	-							
							12	5420	3550	2910	2510	2360	2360	-							
							1.8	3960	2580	2120	1840	1720	1720	-							
							26	8720	5680	4670	4050	3790	3790	-							
							2.7	5010	3270	2680	2330	2180	2180	-							
							39	11040	7200	5900	5130	4800	4800	-							
							3.6	5920	3860	3170	2760	2575	2580	-							
							52	13040	8500	6980	6080	5670	5680	-							

Size	Rim	Infl tire dimension		Static Loaded radius	Rolling circm.	Load Index	Infl. press.	Recommended load, kg (lbs)						
		SW	OD					Speed, km/h (mph)						
		mm	mm	mm	mm	Speed	bar	Static	10	20	30	40	50	65
		in	in	in	in	Symbol	psi		6	12	19	25	31	40

380/85 R 34	W12 W13 W11	385 15.16	1510 59.45	697 27.43	4516 177.8	137 A8/B	0.8	3540	2310	1890	1650	1540	1540	-	
							12	7800	5090	4160	3630	3390	3390	-	
							1	4030	2630	2150	1870	1750	1750	-	
							15	8880	5790	4740	4120	3850	3850	-	
							1.3	4690	3060	2510	2180	2040	2040	-	
							19	10330	6740	5530	4800	4490	4490	-	
							1.6	5290	3450	2830	2460	2300	2300	-	
							23	11650	7600	6230	5420	5070	5070	-	
420/85 R 34	W15L W14L W13	450 17.7	1578 62.13	725 28.5	4705 185.2	142 A8/B	0.8	4070	2660	2180	1890	1770	1770	-	
							12	8960	5860	4800	4160	3900	3900	-	
							1	4650	3030	2480	2160	2020	2020	-	
							15	10240	6670	5460	4760	4450	4450	-	
							1.3	5410	3530	2890	2510	2350	2350	-	
							19	11920	7780	6370	5530	5180	5180	-	
						1.6	6100	3980	3260	2840	2650	2650	-		
						23	13440	8770	7180	6260	5840	5840	-		
						147 A8/B	0.8	4070	2660	2180	1890	1770	1770	-	
							12	8960	5860	4800	4160	3900	3900	-	
							1.4	5660	3690	3030	2630	2460	2460	-	
							20	12470	8130	6670	5790	5420	5420	-	
2	6350	4140	3390	2950	2760		2760	-							
29	13990	9120	7470	6500	6080		6080	-							
2.4	7070	4610	3780	3290	3075	3080	-								
35	15570	10150	8330	7250	6770	6780	-								
420/85 R 34	W15L W14L W13	450 17.7	1578 62.1	724 28.5	4705 185.3	142 D/ 145 A8	0.8	4070	2660	2180	2040	1860	1770	-	
							12	8960	5860	4800	4490	3900	4100	3900	-
							1.2	5150	3360	2760	2580	2450	2350	2240	-
							17	11340	7400	6080	5680	4930	5180	4930	-
							1.4	5640	3680	3010	2820	2680	2570	2450	-
							20	12420	8110	6630	6210	5400	5660	5400	-
							1.6	6100	3980	3260	3050	2900	2780	2650	-
							23	13440	8770	7180	6720	6390	6120	5840	-

Size	Rim	Infl tire dimension		Static Loaded radius	Rolling circm.	Load Index	Infl. press.	Recommended load, kg (lbs)						
		SW	OD					Speed, km/h (mph)						
		mm	mm	mm	mm	Speed	bar	Static	10	20	30	40	50	65
		in	in	in	in	Symbol	psi		6	12	19	25	31	40

460/85 R 34	W16L W15L W14L	480 18.90	1646 64.80	752 29.62	4895 192.7	147 A8 147 B	0.8	4690	3060	2510	2180	2040	2040	-	
							12	10330	6740	5530	4800	4490	4490	-	
							1	5360	3500	2870	2490	2330	2330	-	
							15	11810	7710	6320	5480	5130	5130	-	
							1.3	6260	4080	3350	2910	2720	2720	-	
							19	13790	8990	7380	6410	5990	5990	-	
							1.6	7070	4610	3780	3290	3075	3080	-	
							23	15570	10150	8330	7250	6770	6780	-	
						157 A8 157 B	0.8	4690	3060	2510	2180	2040	2040	-	
							29	10330	6740	5530	4800	4490	4490	-	
							1.8	7570	4940	4050	3520	3290	3290	-	
							33	16670	10880	8920	7750	7250	7250	-	
							2.6	8720	5690	4660	4060	3790	3790	-	
							38	19210	12530	10260	8940	8350	8350	-	
							3	9490	6190	5070	4410	4125	4130	-	
							44	20900	13630	11170	9710	9090	9100	-	
320/85 R 36	W11 W10 W9	325 12.80	1458 57.40	675 26.59	4380 172.4	128 A8/B	0.8	2740	1790	1460	1270	1190	1190	-	
							12	6040	3940	3220	2800	2620	2620	-	
							1	3130	2040	1670	1460	1360	1360	-	
							15	6890	4490	3680	3220	3000	3000	-	
							1.3	3660	2390	1960	1700	1590	1590	-	
							19	8060	5260	4320	3740	3500	3500	-	
							1.6	4140	2700	2210	1930	1800	1800	-	
							23	9120	5950	4870	4250	3960	3960	-	
							132 A8 132 B	0.8	3060	2000	1640	1420	1330	1330	-
								12	6740	4410	3610	3130	2930	2930	-
								1	3500	2280	1870	1630	1520	1520	-
								15	7710	5020	4120	3590	3350	3350	-
1.3	4070	2660	2180	1890	1770	1770		-							
19	8960	5860	4800	4160	3900	3900		-							
1.6	4600	3000	2460	2140	2000	2000	-								
23	10130	6610	5420	4710	4410	4410	-								
320/85 R 38	W11 W10 W9	325 12.80	1509 59.41	701 27.59	4598 181.0	143A8/B	0.8	2600	1700	1390	1210	1130	1130	-	
							12	5730	3740	3060	2670	2490	2490	-	
							1.8	4160	2720	2230	1940	1810	1810	-	
							26	9160	5990	4910	4270	3990	3990	-	
							2.6	5180	3380	2770	2410	2250	2250	-	
							38	11410	7440	6100	5310	4960	4960	-	
							3.6	6270	4090	3350	2920	2725	2730	-	
							52	13810	9010	7380	6430	6000	6010	-	

Size	Rim	Infl tire dimension		Static Loaded radius	Rolling circm.	Load Index	Infl. press.	Recommended load, kg (lbs)						
		SW	OD					Speed, km/h (mph)						
		mm	mm	mm	mm	Speed	bar	Static	10	20	30	40	50	65
		in	in	in	in	Symbol	psi		6	12	19	25	31	40

340/85 R 38	W12 W11	355 13.98	1543 60.75	719 28.32	4646 182.9	133A8/B	0.8	2850	1860	1530	1330	1240	1240	-	
							12	6280	4100	3370	2930	2730	2730	-	
							1	3590	2340	1920	1670	1560	1560	-	
							15	7910	5150	4230	3680	3440	3440	-	
							1.3	4190	2730	2240	1950	1820	1820	-	
							19	9230	6010	4930	4300	4010	4010	-	
							1.6	4740	3090	2530	2200	2060	2060	-	
							23	10440	6810	5570	4850	4540	4540	-	
							0.8	2850	1860	1530	1330	1240	1240	-	
							12	6280	4100	3370	2930	2730	2730	-	
							2.2	5700	3720	3050	2650	2480	2480	-	
							32	12560	8190	6720	5840	5460	5460	-	
							3.2	7110	4640	3800	3310	3090	3090	-	
							46	15660	10220	8370	7290	6810	6810	-	
						4	7250	4730	3870	3370	3150	3150	-		
						58	15970	10420	8520	7420	6940	6940	-		
						148A8/B	0.8	2850	1860	1530	1330	1240	1240	-	
							12	6280	4100	3370	2930	2730	2730	-	
							2	4970	3240	2660	2310	2160	2160	-	
							29	10950	7140	5860	5090	4760	4760	-	
							3	6300	4110	3370	2930	2740	2740	-	
							44	13880	9050	7420	6450	6040	6040	-	
							3.8	7250	4730	3870	3370	3150	3150	-	
							55	15970	10420	8520	7420	6940	6940	-	
							4.4	7940	5180	4240	3690	3450	3450	-	
							64	17490	11410	9340	8130	7600	7600	-	
							151A8/B	0.8	2850	1860	1530	1330	1240	1240	-
								12	6280	4100	3370	2930	2730	2730	-
2	4970	3240	2660	2310	2160			2160	-						
29	10950	7140	5860	5090	4760			4760	-						
3	6300	4110	3370	2930	2740	2740		-							
44	13880	9050	7420	6450	6040	6040		-							
3.8	7250	4730	3870	3370	3150	3150		-							
55	15970	10420	8520	7420	6940	6940		-							
4.4	7940	5180	4240	3690	3450	3450		-							
64	17490	11410	9340	8130	7600	7600		-							
142 A8/B	0.8	3200	2090	1710	1490	1390		1390	-						
	12	7050	4600	3770	3280	3060		3060	-						
	1.2	4070	2660	2180	1890	1770		1770	-						
	17	8960	5860	4800	4160	3900		3900	-						
	1.6	4810	3140	2570	2240	2090	2090	-							
	23	10590	6920	5660	4930	4600	4600	-							
	2.0	5470	3570	2930	2550	2380	2380	-							
	29	12050	7860	6450	5620	5240	5240	-							
	2.4	6100	3980	3260	2840	2650	2650	-							
	35	13440	8770	7180	6260	5840	5840	-							
	152 A8/B	0.8	3200	2090	1710	1490	1390	1390	-						
		12	7050	4600	3770	3280	3060	3060	-						
		1.8	5150	3360	2760	2400	2240	2240	-						
		26	11340	7400	6080	5290	4930	4930	-						
2.6		6350	4140	3390	2950	2760	2760	-							
38		13990	9120	7470	6500	6080	6080	-							
3.4		7430	4850	3970	3460	3230	3230	-							
49		16370	10680	8740	7620	7110	7110	-							
4.0		8170	5330	4370	3800	3550	3550	-							
58		18000	11740	9630	8370	7820	7820	-							

Size	Rim	Infl tire dimension		Static Loaded radius	Rolling circm.	Load Index	Infl. press.	Recommended load, kg (lbs)						
		SW	OD					Speed, km/h (mph)						
		mm	mm	mm	mm	Speed	bar	Static	10	20	30	40	50	65
		in	in	in	in	Symbol	psi		6	12	19	25	31	40

380/80 R 38	W11 W12 W13	380 15.0	1573 61.9	757 29.8	4793 188.7	154D/ 157A8	0.8	3270	2130	1750	1630	1550	1490	1420
							12	7200	4690	3850	3590	3130	3280	3130
							2	5590	3650	2990	2790	2660	2550	2430
							29	12310	8040	6590	6150	5350	5620	5350
							3.2	7360	4800	3940	3680	3500	3360	3200
							46	16210	10570	8680	8110	7050	7400	7050
							4.2	8630	5630	4610	4310	4110	3940	3750
							61	19010	12400	10150	9490	9050	8680	8260
							0.8	4300	2810	2300	2000	1870	1870	-
							12	9470	6190	5070	4410	4120	4120	-
							1	4900	3200	2620	2280	2130	2130	-
							15	10790	7050	5770	5020	4690	4690	-
							1.3	5700	3720	3050	2650	2480	2480	-
							19	12560	8190	6720	5840	5460	5460	-
420/85 R 38	W15L W14L W13	450 17.72	1680 66.14	775 30.53	5026 197.9	144 A8/B	1.6	6440	4200	3440	3000	2800	2800	-
							23	14190	9250	7580	6610	6170	6170	-
							0.8	4990	3260	2670	2320	2170	2170	-
							12	10990	7180	5880	5110	4780	4780	-
							1	5680	3710	3040	2640	2470	2470	-
							15	12510	8170	6700	5810	5440	5440	-
							1.3	6620	4320	3540	3080	2880	2880	-
							19	14580	9520	7800	6780	6340	6340	-
							1.6	7480	4880	4000	3480	3250	3250	-
							23	16480	10750	8810	7670	7160	7160	-
							0.8	4990	3260	2670	2320	2170	2170	-
							12	10990	7180	5880	5110	4780	4780	-
							1.4	6920	4520	3700	3220	3010	3010	-
							20	15240	9960	8150	7090	6630	6630	-
2	7870	5130	4210	3660	3420	3420	-							
31	17330	11300	9270	8060	7530	7530	-							
2.4	8400	5480	4490	3910	3650	3650	-							
35	18500	12070	9890	8610	8040	8040	-							
460/85 R 38	W16L W15L W14L	480 18.9	1747 68.8	796 31.3	5214 205.3	149 A8/B	0.8	4990	3260	2670	2320	2170	2170	-
							12	10990	7180	5880	5110	4780	4780	-
							1	5680	3710	3040	2640	2470	2470	-
							15	12510	8170	6700	5810	5440	5440	-
							1.3	6620	4320	3540	3080	2880	2880	-
							19	14580	9520	7800	6780	6340	6340	-
							1.6	7480	4880	4000	3480	3250	3250	-
						23	16480	10750	8810	7670	7160	7160	-	
						153 A8/B	0.8	4990	3260	2670	2320	2170	2170	-
							12	10990	7180	5880	5110	4780	4780	-
							2	7870	5130	4210	3660	3420	3420	-
							31	17330	11300	9270	8060	7530	7530	-
							2.4	8400	5480	4490	3910	3650	3650	-
							35	18500	12070	9890	8610	8040	8040	-
0.8	4990	3260	2670	2320	2170		2170	-						
460/85 R 38	W16L W15L W14L	480 18.9	1747 68.8	796 31.3	5214 205.3	167A8/B	12	10990	7180	5880	5110	4780	4780	-
							2	7870	5130	4210	3660	3420	3420	-
							31	17330	11300	9270	8060	7530	7530	-
							2.8	9640	6290	5150	4480	4190	4190	-
							41	21230	13850	11340	9870	9230	9230	-
							3.6	11160	7280	5970	5190	4850	4850	-
							52	24580	16040	13150	11430	10680	10680	-
						4.4	12540	8180	6700	5830	5450	5450	-	
						64	27620	18020	14760	12840	12000	12000	-	

Size	Rim	Infl tire dimension		Static Loaded radius	Rolling circm.	Load Index	Infl. press.	Recommended load, kg (lbs)						
		SW	OD					Speed, km/h (mph)						
		mm	mm	mm	mm	Speed	bar	Static	10	20	30	40	50	65
		in	in	in	in	Symbol	psi		6	12	19	25	31	40

R42

520/85 R 38	DW16 DW 18L	530 20.87	1855 73.03	847 33.34	5513 217.0	155 A8/B	0.8	5930	3870	3170	2760	2580	2580	-
							12	13060	8520	6980	6080	5680	5680	-
							1	6760	4410	3620	3150	2940	2940	-
							15	14890	9710	7970	6940	6480	6480	-
							1.3	7890	5150	4220	3670	3430	3430	-
							19	17380	11340	9300	8080	7560	7560	-
							1.6	8910	5810	4770	4150	3875	3880	-
							23	19630	12800	10510	9140	8540	8550	-
							169A8/B	0.8	5930	3870	3170	2760	2580	2580
						12		13060	8520	6980	6080	5680	5680	-
						1.8		9550	6230	5100	4440	4150	4150	-
						26		21040	13720	11230	9780	9140	9140	-
						2.6		11020	7190	5890	5130	4790	4790	-
						38		24270	15840	12970	11300	10550	10550	-
						3.6		13340	8700	7130	6210	5800	5800	-
						52		29380	19160	15700	13680	12780	12780	-
						151 A8/B		0.8	5290	3450	2830	2460	2300	2300
							12	11650	7600	6230	5420	5070	5070	-
1	6030	3930	3220	2800	2620		2620	-						
15	13280	8660	7090	6170	5770		5770	-						
1.2	6690	4370	3580	3110	2910		2910	-						
17	14740	9630	7890	6850	6410		6410	-						
1.4	7340	4790	3920	3410	3190		3190	-						
20	16170	10550	8630	7510	7030		7030	-						
1.6	7940	5180	4240	3690	3450		3450	-						
23	17490	11410	9340	8130	7600		7600	-						
0.8	5290	3450	2830	2460	2300		2300	-						
12	11650	7600	6230	5420	5070		5070	-						
153 A8/B	1	6030	3930	3220	2800	2620	2620	-						
	15	13280	8660	7090	6170	5770	5770	-						
	1.3	7040	4590	3760	3270	3060	3060	-						
	19	15510	10110	8280	7200	6740	6740	-						
	1.6	7940	5180	4240	3690	3450	3450	-						
	23	17490	11410	9340	8130	7600	7600	-						
	1.8	8400	5480	4490	3910	3650	3650	-						
	26	18500	12070	9890	8610	8040	8040	-						
	0.8	5290	3450	2830	2460	2300	2300	-						
	12	11650	7600	6230	5420	5070	5070	-						
	2	8880	5790	4750	4130	3860	3860	-						
	29	19560	12750	10460	9100	8500	8500	-						
169 A8/B	2.8	10810	7050	5780	5030	4700	4700	-						
	41	23810	15530	12730	11080	10350	10350	-						
	3.4	12120	7910	6480	5640	5270	5270	-						
	49	26700	17420	14270	12420	11610	11610	-						
	4.0	13340	8700	7130	6210	5800	5800	-						
	58	29380	19160	15700	13680	12780	12780	-						

Size	Rim	Infl tire dimension		Static Loaded radius	Rolling circm.	Load Index	Infl. press.	Recommended load, kg (lbs)						
		SW	OD					Speed, km/h (mph)						
		mm	mm	mm	mm	Speed	bar	Static	10	20	30	40	50	65
		in	in	in	in	Symbol	psi		6	12	19	25	31	40

R46

520/85 R 42	DW16L	530 20.87	1951 76.81	888 34.94	5945 234.1	157 A8/B	0.8	6330	4130	3380	2940	2750	2750	-							
							12	13940	9100	7440	6480	6060	6060	-							
							1	7200	4700	3850	3350	3130	3130	-							
							15	15860	10350	8480	7380	6890	6890	-							
							1.3	8400	5480	4490	3910	3650	3650	-							
							19	18500	12070	9890	8610	8040	8040	-							
							1.6	9490	6190	5070	4410	4125	4130	-							
							23	20900	13630	11170	9710	9090	9100	-							
							169 A8/B	0.8	6330	4130	3380	2940	2750	2750	-						
						12		13940	9100	7440	6480	6060	6060	-							
						2		9780	6380	5230	4550	4250	4250	-							
						29		21540	14050	11520	10020	9360	9360	-							
						3		12400	8090	6630	5770	5390	5390	-							
						44		27310	17820	14600	12710	11870	11870	-							
						3.4		13340	8700	7130	6210	5800	5800	-							
						49		29380	19160	15700	13680	12780	12780	-							
						520/85 R 42		DW16L DW18 L	530 20.9	1951 76.8	889 35.0	5791 228.0	169 D / 172 A8	0.8	5700	3720	3050	2850	2720	2600	2480
							12							12560	8190	6720	6280	5460	5730	5460	
1	6510	4250	3480	3250	3100		2970							2830							
15	14340	9360	7670	7160	6230		6540							6230							
2	9780	6380	5230	4890	4650		4460							4250							
29	21540	14050	11520	10770	9360		9820							9360							
2.8	11910	7770	6370	5960	5670		5440							5180							
41	26230	17110	14030	13130	11410		11980							11410							
3.4	13340	8700	7130	6670	6350		6090							5800							
49	29380	19160	15700	14690	13990		13410							12780							
420/80 R 46	W13 W12	418 16.5	1840	853 33.6	5607 220.8		151 D 154 A8							0.8	4160	2720	2080	1980	1900	1810	-
														12	9160	5990	4580	4360	4190	3990	-
						1.2		5290	3450	2650	2520	2420	2300	-							
						17		11650	7600	5840	5550	5330	5070	-							
						1.8		6690	4370	3350	3190	3060	2910	-							
						26		14740	9630	7380	7030	6740	6410	-							
						2		7130	4650	3570	3390	3260	3100	-							
						29		15700	10240	7860	7470	7180	6830	-							
						2.4		7940	5180	3970	3780	3620	3450	-							
						159 D 162 A8	35	17490	11410	8740	8330	7970	7600	-							
							0.8	4160	2720	2080	1980	1900	1810	-							
							12	9160	5990	4580	4360	4190	3990	-							
							1.6	6260	4080	3130	2980	2860	2720	-							
							23	13790	8990	6890	6560	6300	5990	-							
							2.2	7540	4920	3770	3590	3440	3280	-							
							32	16610	10840	8300	7910	7580	7220	-							
							3.0	9040	5900	4520	4300	4130	3930	-							
							44	19910	13000	9960	9470	9100	8660	-							
159 D 162 A8	3.6	10060	6560	5030	4790	4590	4375	-													
	52	22160	14450	11080	10550	10110	9640	-													

Size	Rim	Infl tire dimension		Static Loaded radius	Rolling circm.	Load Index	Infl. press.	Recommended load, kg (lbs)						
		SW	OD					Speed, km/h (mph)						
		mm	mm	mm	mm	Speed	bar	Static	10	20	30	40	50	65
		in	in	in	in	Symbol	psi		6	12	19	25	31	40

480/80 R 46	DW16L	485 19.1	1940 76.4	900 35.4	5800 228.3	158 A8/B	0.8	5130	3350	2740	2390	2230	2230	-
							12	11300	7380	6040	5260	4910	4910	-
							1.3	6830	4460	3650	3180	2970	2970	-
							19	15040	9820	8040	7000	6540	6540	-
							1.6	7710	5030	4120	3580	3350	3350	-
							23	16980	11080	9070	7890	7380	7380	-
							2	8790	5730	4700	4090	3820	3820	-
							29	19360	12620	10350	9010	8410	8410	-
							2.4	9780	6380	5230	4550	4250	4250	-
							35	21540	14050	11520	10020	9360	9360	-
							0.8	5130	3350	2740	2390	2230	2230	-
							12	11300	7380	6040	5260	4910	4910	-
							1.8	8260	5390	4420	3840	3590	3590	-
							26	18190	11870	9740	8460	7910	7910	-
							2.6	10240	6680	5470	4760	4450	4450	-
							38	22560	14710	12050	10480	9800	9800	-
2.8	10700	6980	5720	4980	4650	4650	-							
41	23570	15370	12600	10970	10240	10240	-							
3.2	11500	7500	6150	5350	5000	5000	-							
46	25330	16520	13550	11780	11010	11010	-							
520/85 R 46	DW16L	530 20.87	2052 80.79	938 36.93	6253 246.2	158 A8/B	0.8	6510	4250	3480	3030	2830	2830	-
							12	14340	9360	7670	6670	6230	6230	-
							1	7430	4850	3970	3460	3230	3230	-
							15	16370	10680	8740	7620	7110	7110	-
							1.3	8650	5640	4620	4020	3760	3760	-
							19	19050	12420	10180	8850	8280	8280	-
							1.6	9780	6380	5230	4550	4250	4250	-
							23	21540	14050	11520	10020	9360	9360	-
						0.8	6510	4250	3480	3030	2830	2830	-	
						12	14340	9360	7670	6670	6230	6230	-	
						2.2	10860	7080	5810	5050	4720	4720	-	
						32	23920	15590	12800	11120	10400	10400	-	
						3.2	13520	8820	7230	6290	5880	5880	-	
						46	29780	19430	15930	13850	12950	12950	-	
						4	15410	10050	8240	7170	6700	6700	-	
						58	33940	22140	18150	15790	14760	14760	-	

FARMAX R1

FEATURE

- Triple angle lug

BENEFIT

- Enhanced traction & roadability

FEATURE

- High centre lug overlap & tie bar

BENEFIT

- Improved stability

FEATURE

- Reinforced carcass

BENEFIT

- Longer service life



*CTR-Low Compaction, High Traction, High Roadability

FARMAX R1

Size	PR	Type	LI/SS	Rim	Unloaded Dimension		SLR	RC	Infl. Press.	Load Capacity		Weight	Tread Tread
					SW	OD				Max Speed	Max Load		
					mm in	mm in				mm in	mm in		
6.50-16	6	TT	83 A8	50F x 16	190 7.4	755 29.7	345 13.6	2248 88.5	2.7 39	40 25	490 1080	12.5 27.5	16 0.6
7.50-16	6	TT	88 A8	5.50F x 16	215 8.5	805 31.7	372 14.6	2400 94.5	2.2 40	40 25	570 1255	18 39.6	21 0.8
8.25-16	6	TT	94 A8	6.00F x 16	225 8.8	820 32.3	372 14.6	2452 96.5	2.0 29	40 25	670 1475	21 46.3	22 0.9
8.3-24	8	TT	105 A8	W7	209 8.2	994 39.1	465 18.3	2982 117.4	3.1 45	30 19	925 2040	23.0 50.7	29 1.1
9.5-24	8	TT	112 A8	W8	241 9.5	1050 41.3	491 19.3	3150 124.0	2.8 41	30 19	1120 2470	29.5 65.1	29 1.1
11.2-24	8	TT	116 A8	W10	282 11.1	1103 43.4	516 20.3	3309 130.3	2.4 35	30 19	1250 2755		
11.2-24	10	TT	120 A8	W10	285 11.2	1103 43.4	516 20.3	3309 130.9	3 44	40 25	1400 3086		
12.4-24	8	TT	121 A8	W11	307 12.1	1159 45.6	542 21.4	3477 136.9	2.3 33	30 19	1415 3120	41.1 90.6	33 1.3
12.4-24	12	TT	129 A8	W11	307 12.1	1159 45.6	542 21.4	3477 136.9	3.5 51	40 25	1850 4080	40.5 89.5	33 1.3
13.6-24	8	TT	122 A8	W12	345 13.6	1210 47.6	560 22.0	3555 140.0	1.9 28	30 19	1500 3300	44.2 97.4	36 1.4
14.9-24	8	TT	128 A8	W13	402 15.8	1275 50.2	597 23.5	3825 150.6	1.8 26	30 19	1800 3970		
14.9-24	12	TT	136 A8	W13	402 15.8	1275 50.2	597 23.5	3825 150.6	2.6 38	40 25	2240 4940	56.5 124.5	35 1.4
16.9-24	8	TT	133 A8	W15L	426 16.8	1330 52.4	622 24.5	3990 157.1	1.7 25	30 19	2040 4495	64.5 142.1	37 1.5
18.4-26	12	TT	146 A8	W16L	492 19.4	1480 58.3	693 27.3	4440 174.8	2.3 33	30 19	3000 6615	91 200.6	37 1.5
23.1-26	16	TT	159 A8	DW20BX26	595 23.4	1605 63.2	738 27.8	4655 181.9	2.3 33	40 25	4375 9625		
11.2-28	8	TT	118 A8	W10	295 11.6	1205 47.4	564 22.2	3615 142.3	2.5 36	30 19	1320 2910	37.2 82.1	32 1.3
12.4-28	8	TT	123 A8	W11	323 12.7	1258 49.5	589 23.2	3774 148.6	2.4 35	30 19	1550 3415	51.5 113.5	34 1.3
13.6-28	8	TT	125 A8	W12	343 13.5	1310 51.6	613 24.1	3930 154.7	2 29	30 19	1650 3638		
13.6-28	12	TT	134 A8	W12	343 13.5	1310 51.6	613 24.1	3930 154.7	3.0 44	40 25	2120 4674		
14.9-28	8	TT	130 A8	W13	386 15.2	1375 54.1	644 25.3	4125 162.4	1.8 26	30 19	2070 4565		
14.9-28	12	TT	138 A8	W13	386 15.2	1375 54.1	644 25.3	4125 162.4	2.6 38	40 25	2360 5200	64.5 142.1	35 1.4
16.9-28	8	TT	135 A8/B	W15	435 17.1	1435 56.5	672 26.4	4305 169.5	1.7 25	40 25	2180 4807	72.1 158.9	35 1.4
16.9-28	12	TT	143 A8	W15L	429 16.9	1435 56.5	672 26.4	4305 169.5	2.4 35	30 19	2725 6010		
16.9-30	8	TT	137 A8	W15	440 17.3	1490 58.7	697 27.5	4470 176.0	1.7 25	40 25	2300 5076		
16.9-30	10	TT	140 A8	W15L	440 17.3	1495 58.9	700 27.5	4485 176.6	2 29	30 19	2455 5410		

Size	PR	Type	LI/SS	Rim	Unloaded Dimension		SLR	RC	Infl. Press.	Load Capacity		Weight	Tread Tread
					SW	OD				Max Speed	Max Load		
					mm in	mm in				mm in	mm in		
16.9-30	12	TT	144 A8	W15L	440 17.3	1495 58.9	700 27.5	4485 176.6	2.5 36	40 25	2800 6170	84.5 186.3	37 1.5
18.4-30	8	TT	139 A8	W16L	465 18.3	1564 61.6	732 28.8	4692 184.7	1.4 20	40 25	2430 5355		
18.4-30	12	TT	149 A8	W16L	465 18.3	1564 61.6	732 28.8	4692 184.7	2.3 33	30 19	3250 7165		
16.9-34	8	TT	139 A6 135 A8	W15	435 17.1	1585 62.4	742 29.2	4755 187.2	1.7 25	40 / 30 25 / 19	2430 5358	94.5 208.3	37 1.4
16.9-34	8	TT	139 A6 135 A8	W15	435 17.1	1585 62.4	742 29.2	4755 187.2	1.7 25	40 / 30 25 / 19	2180 4806	94.5 208.3	37 1.4
16.9-34	10	TT	142 A8	W15	435 17.1	1585 62.4	742 29.2	4755 187.2	2.0 29	40 25	2650 5840	92.7 204.3	37 1.4
16.9-34	14	TT	149 A8	W15	435 17.1	1585 62.4	742 29.2	4755 187.2	2.8 41	40 25	3250 7165	95.9 211.4	37 1.4
18.4-34	8	TT	142 A8	W16L	465 18.3	1650 65.0	772 30.4	4950 194.9	1.4 20	30 19	2650 5840		
	10	TT	146 A8						1.8 26	40 25	3000 6615	96.3 212.3	37 1.4
	12	TT	150 A8						2.3 33	30 19	3450 7605		
	14	TT	126 A8						2.5 36	40 25	3650 8047		
18.4-34	14	TT	153 A8	W16L	465 18.3	1650 65.0	772 30.4	4950 194.9	2.5 36	40 25	3650 8047	106.6 235.1	37 1.4
12.4-36	8	TT	126 A8	W11	325 12.8	1465 57.6	694 27.3	4545 178.9	2.4 35	40 25	1700 3748		
12.4-36	12	TT	135 A8	W11	325 12.8	1465 57.6	694 27.3	4545 178.9	3.5 51	40 25	2180 4800	59.5 127.8	34 1.3
13.6-36	8	TT	129 A8	W12	350 13.8	1535 60.4	718 28.3	4605 181.3	2 29	30 19	1855 4090		
13.6-38	8	TT	131 A8	W12	350 13.8	1585 62.4	742 29.2	4755 187.2	2 29	30 19	1950 4300		
15.5-38	8	TT	133 A8	W14	400 15.7	1577 62.1	738 29.1	4731 186.3	1.8 26	30 19	2060 4540		
	10	TT	137 A8						2.3 33	30 19	2300 5070		
16.9-38	8	TT	141 A8	W15L	429 16.9	1685 66.3	789 31.0	5055 199.0	1.7 25	30 19	2575 5675		
	10	TT	143 A8						2.0 29	30 19	2725 6010		
18.4-38	8	TT	143 A8	W16L	465 18.3	1750 68.9	819 32.2	5250 206.7	1.4 20	30 19	2725 6010		
	12	TT	152 A8						2.3 33	30 19	3550 7825		

ROW CROP



ROW CROP AGRI RADIAL

WITH THE POWER OF CTR*

FEATURE

- Higher angle & lug overlap at centre

BENEFIT

- Better roadability & stability

FEATURE

- Rounded shoulder

BENEFIT

- Reduced crop damage

FEATURE

- Higher number of lugs

BENEFIT

- Superior traction

FEATURE

- D-rated (65 kmph) tyres

BENEFIT

- Improved transportation speed

FEATURE

- Strong carcass & bead

BENEFIT

- Higher load carrying capacity



*CTR-Low Compaction, High Traction, High Roadability

Size	Rim	Infl tire dimension		Static Loaded Radius	Rolling Circum	Load Index	Infl. Press	Recommend load, kg (lbs)							
		SW	OD					Speed, km/h (mph)							
		mm / in	mm / in	mm / in	mm / in	Speed Symbol	bar	psi	Field	10	25	40	50	65	70

FARMAX RC

R32																	
210/95 R 32 (8.3 R 32)	W7 W6	214 8.4	1213 47.8	567 22.3	3696 145.5	117 D / 120 A8	0.8	660	860	680	620	600	570	520			
							12	1450	1890	1500	1370	1320	1260	1150			
	127D/ 130A8	1.6	990	1290	1020	940	900	860	780								
		23	2180	2840	2250	2070	1980	1890	1720								
		2.4	1250	1640	1290	1190	1140	1090	990								
		35	2750	3610	2840	2620	2510	2400	2180								
		3.2	1480	1930	1520	1410	1350	1285	1170								
		46	3260	4250	3350	3110	2970	2830	2580								
		230/95 R 32	W9 W8 W10	228 9.0	1251 49.3	582 22.9	3793 149.3	128D/ 131A8	0.8	820	1070	840	780	750	710	650	
									12	1810	2360	1850	1720	1650	1560	1430	
130D/ 133A8	1.6		1220	1590	1260	1160	1110	1060	960								
	23		2690	3500	2780	2560	2440	2330	2110								
	2.4		1540	2010	1590	1470	1410	1340	1220								
	35		3390	4430	3500	3240	3110	2950	2690								
	3.4		1890	2460	1940	1800	1720	1640	1490								
	49		4160	5420	4270	3960	3790	3610	3280								
	4		2070	2700	2130	1970	1890	1800	1640								
	58		4560	5950	4690	4340	4160	3960	3610								
270/95 R 32 (11.2 R 32)	W9 W8 W10	275 10.8	1327 52.2	613 24.1	4002 157.6	133D/ 136A8	0.8	930	1220	960	890	850	810	740			
							12	2050	2690	2110	1960	1870	1780	1630			
	136D/ 139A8	1.6	1390	1820	1430	1320	1270	1210	1100								
		23	3060	4010	3150	2910	2800	2670	2420								
		2.4	1760	2300	1810	1680	1610	1530	1390								
		35	3880	5070	3990	3700	3550	3370	3060								
		3.4	2150	2810	2220	2050	1960	1870	1700								
		49	4740	6190	4890	4520	4320	4120	3740								
		4	2370	3090	2440	2260	2160	2060	1870								
		58	5220	6810	5370	4980	4760	4540	4120								
R36																	
210/95 R36 (8.3 R 36)	W7 W6	214 8.4	1310 51.6	616 24.2	3992 157.2	118D/ 121A8	0.8	700	920	720	670	640	610	-			
							12	1540	2030	1590	1480	1410	1340	-			
		1.6	1060	1380	1090	1010	970	920	-								
		23	2330	3040	2400	2220	2140	2030	-								
		2.4	1330	1740	1370	1270	1220	1160	-								
		35	2930	3830	3020	2800	2690	2560	-								
		3	1520	1980	1560	1450	1390	1320	-								
		44	3350	4360	3440	3190	3060	2910	-								

Size	Rim	Infl tire dimension		Static Loaded Radius	Rolling Circum	Load Index	Infl. Press	Recommend load, kg (lbs)							
		SW	OD					Speed, km/h (mph)							
		mm / in	mm / in	mm / in	mm / in	Speed Symbol	bar	psi	Field	10	25	40	50	65	70

230/95 R 36	W8 W7	228 9.0	1352 53.2	633 24.9	4035 158.9	127D/ 130A8	0.8	780	1020	810	740	710	680	620	
							12	1720	2250	1780	1630	1560	1500	1370	
	130D/ 133A8	2.0	1350	1760	1390	1280	1230	1170	1060						
		29	2970	3880	3060	2820	2710	2580	2330						
		2.0	1350	1760	1390	1280	1230	1170	1060						
		29	2970	3880	3060	2820	2710	2580	2330						
		3.0	1700	2220	1750	1620	1550	1480	1350						
		44	3740	4890	3850	3570	3410	3260	2970						
		4	2010	2630	2070	1920	1840	1750	1590						
		58	4430	5790	4560	4230	4050	3850	3500						
270/95 R 36 (11.2 R 36)	W9 W8 W10	275 10.8	1427 56.2	670 26.4	4349 171.2	136D/ 139A8	0.8	790	1040	820	760	720	690	630	
							12	1740	2290	1810	1670	1590	1520	1390	
		1.6	1180	1550	1220	1130	1080	1030	940						
		23	2600	3410	2690	2490	2380	2270	2070						
		2.4	1500	1950	1540	1420	1370	1300	1180						
		35	3300	4300	3390	3130	3020	2860	2600						
		3.6	1900	2480	1960	1810	1730	1650	1500						
		52	4190	5460	4320	3990	3810	3630	3300						
		4.0	2010	2630	2070	1920	1840	1750	1590						
		58	4430	5790	4560	4230	4050	3850	3500						
4.6	2190	2850	2250	2080	2000	1900	1730								
67	4820	6280	4960	4580	4410	4190	3810								

Size	Rim	Infl tire dimension		Static Loaded Radius	Rolling Circum	Load Index	Infl. Press	Recommend load, kg (lbs)						
		SW	OD					Speed, km/h (mph)						
		mm / in	mm / in	mm / in	mm / in	Speed Symbol	bar psi	Field	10 6	25 16	40 25	50 31	65 40	70 43

R38																	
270/95 R 38 (11.2 R 38)	W9 W8 W10	275 10.8	1479 58.2	689 27.1	4507 177.4	137D/ 140A8	0.8	1020	1340	1050	970	930	890	810			
							12	2250	2950	2310	2140	2050	1960	1780			
							1.6	1540	2010	1590	1470	1410	1340	1220			
							23	3390	4430	3500	3240	3110	2950	2690			
							2.4	1960	2550	2010	1860	1790	1700	1550			
							35	4320	5620	4430	4100	3940	3740	3410			
							3.4	2400	3140	2480	2290	2190	2090	1900			
							49	5290	6920	5460	5040	4820	4600	4190			
							4	2650	3450	2730	2520	2420	2300	2090			
	58	5840	7600	6010	5550	5330	5070	4600									
	140D/ 143A8	0.8	1020	1340	1050	970	930	890	810								
		12	2250	2950	2310	2140	2050	1960	1780								
		1.6	1540	2010	1590	1470	1410	1340	1220								
		23	3390	4430	3500	3240	3110	2950	2690								
		2.4	1960	2550	2010	1860	1790	1700	1550								
		35	4320	5620	4430	4100	3940	3740	3410								
		3.6	2480	3240	2560	2370	2270	2160	1970								
		52	5460	7140	5640	5220	5000	4760	4340								
4		2650	3450	2730	2520	2420	2300	2090									
58	5840	7600	6010	5550	5330	5070	4600										
4.6	2880	3750	2960	2740	2630	2500	2280										
67	6340	8260	6520	6040	5790	5510	5020										
230/95 R 40	W8 W7	228 9.0	1454 57.2	684 26.9	4339 170.8	132D/ 135A8	0.8	950	1250	980	910	870	830	760			
							12	2090	2750	2160	2000	1920	1830	1670			
							1.6	1440	1880	1480	1370	1310	1250	1140			
							23	3170	4140	3260	3020	2890	2750	2510			
							2.4	1820	2370	1870	1730	1660	1580	1440			
							35	4010	5220	4120	3810	3660	3480	3170			
							3.2	2150	2810	2220	2050	1960	1870	1700			
							46	4740	6190	4890	4520	4320	4120	3740			
							3.6	2300	3000	2370	2190	2100	2000	1820			
	52	5070	6610	5220	4820	4630	4410	4010									
	133D/ 136A8	0.8	930	1220	960	890	850	810	740								
		12	2050	2690	2110	1960	1870	1780	1630								
		1.6	1390	1820	1430	1320	1270	1210	1100								
		23	3060	4010	3150	2910	2800	2670	2420								
		2.4	1760	2300	1810	1680	1610	1530	1390								
		35	3880	5070	3990	3700	3550	3370	3060								
		3.4	2150	2810	2220	2050	1960	1870	1700								
		49	4740	6190	4890	4520	4320	4120	3740								
4.0		2370	3090	2440	2260	2160	2060	1870									
58	5220	6810	5370	4980	4760	4540	4120										

Size	Rim	Infl tire dimension		Static Loaded Radius	Rolling Circum	Load Index	Infl. Press	Recommend load, kg (lbs)						
		SW	OD					Speed, km/h (mph)						
		mm / in	mm / in	mm / in	mm / in	Speed Symbol	bar psi	Field	10 6	25 16	40 25	50 31	65 40	70 43

R42																	
270/95 R 42 (11.2 R 42)	W9 W8 W10	275 10.8	1581 62.2	740 29.1	4793 188.7	137D/ 140A8	0.8	1090	1430	1130	1040	1000	950	860			
							12	2400	3150	2490	2290	2200	2090	1890			
							1.6	1640	2150	1690	1570	1500	1430	1300			
							23	3610	4740	3720	3460	3300	3150	2860			
							2.4	2090	2730	2160	1990	1910	1820	1660			
							35	4600	6010	4760	4380	4210	4010	3660			
							3.2	2470	3230	2550	2350	2260	2150	1960			
							46	5440	7110	5620	5180	4980	4740	4320			
							3.6	2650	3450	2730	2520	2420	2300	2090			
	52	5840	7600	6010	5550	5330	5070	4600									
	139D/ 142A8	0.8	1100	1440	1140	1050	1010	960	870								
		12	2420	3170	2510	2310	2220	2110	1920								
		1.6	1660	2160	1710	1580	1510	1440	1310								
		23	3660	4760	3770	3480	3330	3170	2890								
		2.4	2090	2730	2160	1990	1910	1820	1660								
		35	4600	6010	4760	4380	4210	4010	3660								
		3.4	2560	3350	2640	2440	2340	2230	2030								
		49	5640	7380	5810	5370	5150	4910	4470								
4.0		2790	3650	2880	2660	2550	2430	2210									
57	6150	8040	6340	5860	5620	5350	4870										
320/80 R 42	W10	320 12.6	1580 62.2	846 33.3	4686 184.5	141 A8/B	0.8	1320	1730	1280	1150	1150	-	-			
							12	2910	3810	2820	2530	2530	-	-			
							1.4	1830	2390	1760	1590	1590	-	-			
							20	4030	5260	3880	3500	3500	-	-			
							2.2	2380	3110	2300	2070	2070	-	-			
							32	5240	6850	5070	4560	4560	-	-			
							2.8	2740	3570	2640	2380	2380	-	-			
							41	6040	7860	5810	5240	5240	-	-			
							3.2	2960	3860	2860	2575	2580	-	-			
							46	6520	8500	6300	5670	5680	-	-			

Size	Rim	Infl tire dimension		Static Loaded Radius	Rolling Circum	Load Index	Infl. Press	Recommend load, kg (lbs)						
		SW	OD					Speed, km/h (mph)						
		mm / in	mm / in	mm / in	mm / in	Speed Symbol	bar psi	Field	10 6	25 16	40 25	50 31	65 40	70 43

320/90 R 42	W10 W9 W11	319 12.6	1643 64.7	764 30.1	4950 194.9	136D/ 139A8	0.8	1350	1760	1390	1280	1230	1170	1060
							12	2970	3880	3060	2820	2710	2580	2330
							1.6	2020	2640	2090	1930	1850	1760	1600
							23	4450	5810	4600	4250	4070	3880	3520
							2	2310	3020	2380	2200	2110	2010	1830
							29	5090	6650	5240	4850	4650	4430	4030
		2.4	2580	3360	2650	2450	2350	2240	2040					
		35	5680	7400	5840	5400	5180	4930	4490					
		0.8	1350	1760	1390	1280	1230	1170	1060					
		12	2970	3880	3060	2820	2710	2580	2330					
		1.8	2170	2840	2240	2070	1980	1890	1720					
		26	4780	6260	4930	4560	4360	4160	3790					
		2.6	2660	3470	2740	2530	2430	2310	2100					
		38	5860	7640	6040	5570	5350	5090	4630					
		3.2	3000	3920	3090	2860	2740	2610	2380					
		46	6610	8630	6810	6300	6040	5750	5240					
		3.6	3220	4200	3320	3070	2940	2800	2550					
		52	7090	9250	7310	6760	6480	6170	5620					

R44

210/95 R44 (8.3 R 44)	W7 W6	214 8.4	1518 59.8	719 28.3	4626 182.1	120D/ 123A8	0.8	840	1100	870	800	770	730	-
							12	1850	2420	1920	1760	1700	1610	-
							1.2	1070	1400	1100	1020	980	930	-
							17	2360	3080	2420	2250	2160	2050	-
							1.8	1360	1770	1400	1290	1240	1180	-
							26	3000	3900	3080	2840	2730	2600	-
							2.4	1610	2100	1660	1530	1470	1400	-
							35	3550	4630	3660	3370	3240	3080	-

230/95 R 44	W7 W8	228 9.0	1556 61.3	735 28.9	4791 188.6	129D/ 132A8	0.8	890	1160	910	840	810	770	700
							12	1960	2560	2000	1850	1780	1700	1540
							1.6	1320	1730	1360	1260	1210	1150	1050
							23	2910	3810	3000	2780	2670	2530	2310
							2.4	1680	2190	1730	1600	1530	1460	1330
						23	2910	3810	3000	2780	2670	2530	2310	
							3.2	1990	2600	2050	1890	1820	1730	1570
							35	3700	4820	3810	3520	3370	3220	2930
							3.6	2130	2780	2190	2030	1940	1850	1680
							52	4690	6120	4820	4470	4270	4070	3700

230/95 R 44	W7 W8	228 9.0	1556 61.3	735 28.9	4791 188.6	134D/ 137A8	0.8	890	1160	910	840	810	770	700
							12	1960	2560	2000	1850	1780	1700	1540
							1.8	1410	1850	1460	1350	1290	1230	1120
							26	3110	4070	3220	2970	2840	2710	2470
							2.8	1840	2400	1900	1750	1680	1600	1460
						41	4050	5290	4190	3850	3700	3520	3220	
							3.4	2060	2690	2120	1960	1880	1790	1630
							49	4540	5930	4670	4320	4140	3940	3590
							4	2440	3180	2510	2320	2230	2120	1930
							58	5370	7000	5530	5110	4910	4670	4250

Size	Rim	Infl tire dimension		Static Loaded Radius	Rolling Circum	Load Index	Infl. Press	Recommend load, kg (lbs)						
		SW	OD					Speed, km/h (mph)						
		mm / in	mm / in	mm / in	mm / in	Speed Symbol	bar psi	Field	10 6	25 16	40 25	50 31	65 40	70 43

270/95 R 44 (11.2 R 44)	W9 W8 W10	275 10.8	1632 64.3	765 30.1	4948 194.8	140 D/ 143A8	0.8	1120	1460	1150	1060	1020	970	880
							12	2470	3220	2530	2330	2250	2140	1940
							1.6	1680	2190	1730	1600	1530	1460	1330
							23	3700	4820	3810	3520	3370	3220	2930
							2.4	2130	2780	2190	2030	1940	1850	1680
							35	4690	6120	4820	4470	4270	4070	3700
		3.4	2610	3410	2690	2490	2380	2270	2070					
		49	5750	7510	5930	5480	5240	5000	4560					
		4	2880	3750	2960	2740	2630	2500	2280					
		58	6340	8260	6520	6040	5790	5510	5020					
		0.8	1120	1460	1150	1060	1020	970	880					
		12	2470	3220	2530	2330	2250	2140	1940					
		1.6	1680	2190	1730	1600	1530	1460	1330					
		23	3700	4820	3810	3520	3370	3220	2930					
		2.4	2130	2780	2190	2030	1940	1850	1680					
		35	4690	6120	4820	4470	4270	4070	3700					
		3.6	2700	3530	2780	2570	2470	2350	2140					
		52	5950	7780	6120	5660	5440	5180	4710					
	4	2880	3750	2960	2740	2630	2500	2280						
	58	6340	8260	6520	6040	5790	5510	5020						
	4.4	3050	3980	3140	2900	2780	2650	2410						
	64	6720	8770	6920	6390	6120	5840	5310						

R46

270/95 R 46 (11.2 R 46)	W9 W8 W10	275 10.8	1682 66.2	790 31.1	5126 201.8	141 D/ 144 A8	0.8	1160	1520	1200	1110	1060	1010	920	
							12	2560	3350	2640	2440	2330	2220	2030	
							1.6	1740	2270	1790	1650	1590	1510	1370	
							23	3830	5000	3940	3630	3500	3330	3020	
							2.4	2200	2870	2260	2090	2010	1910	1740	
							35	4850	6320	4980	4600	4430	4210	3830	
								3.4	2690	3510	2770	2560	2460	2340	2130
								49	5930	7730	6100	5640	5420	5150	4690
								4	2960	3860	3050	2820	2700	2575	2340
								58	6520	8500	6720	6210	5950	5670	5150

Size	Rim	Infl tire dimension		Static Loaded Radius	Rolling Circum	Load Index	Infl. Press	Recommend load, kg (lbs)						
		SW	OD					Speed, km/h (mph)						
		mm / in	mm / in	mm / in	mm / in	Speed Symbol	bar psi	Field	10 6	25 16	40 25	50 31	65 40	70 43

300/95 R 46 (12.4 R 46)	W9 W10	300 11.8	1738 68.4	817 32.2	5280 207.9	143 D/ 146 A8	0.8	1300	1700	1340	1240	1190	1130	1030
							11.6	2860	3740	2950	2730	2620	2490	2270
	1.6	1960	2550	2010	1860	1790	1700	1550						
	23.2	4320	5620	4430	4100	3940	3740	3410						
	2.4	2470	3230	2550	2350	2260	2150	1960						
	34.8	5440	7110	5620	5180	4980	4740	4320						
	3.2	2920	3810	3010	2780	2670	2540	2310						
	46.4	6430	8390	6630	6120	5880	5590	5090						
	3.6	3130	4090	3230	2970	2860	2725	2480						
	52.2	6890	9010	7110	6540	6300	6000	5460						
	148 D/151 A8	0.8	1300	1700	1340	1240	1190	1130	1030					
		11.6	2860	3740	2950	2730	2620	2490	2270					
		1.8	2090	2730	2160	1990	1910	1820	1660					
		26.1	4600	6010	4760	4380	4210	4010	3660					
		2.6	2590	3380	2670	2460	2360	2250	2050					
		37.7	5700	7440	5880	5420	5200	4960	4520					
3.4		3290	4290	3390	3130	3000	2860	2600						
49.3		7250	9450	7470	6890	6610	6300	5730						
4		3620	4730	3730	3450	3310	3150	2870						
58		7970	10420	8220	7600	7290	6940	6320						
320/90 R46	W9 W10 W11	325 12.8	1744 68.7	817 32.2	5260 207.1	146D/ 149A8	0.8	1530	2000	1580	1460	1400	1330	1210
							12	3370	4410	3480	3220	3080	2930	2670
	1.6	2300	3000	2370	2190	2100	2000	1820						
	23	5070	6610	5220	4820	4630	4410	4010						
	2.4	2910	3800	3000	2770	2660	2530	2300						
	35	6410	8370	6610	6100	5860	5570	5070						
	2.8	3190	4160	3280	3030	2910	2770	2520						
	41	7030	9160	7220	6670	6410	6100	5550						
	3.2	3450	4500	3560	3290	3150	3000	2730						
	46	7600	9910	7840	7250	6940	6610	6010						
340/85 R 46	W11 W12	343 13.5	1746 68.7	816 32.1	5310 209.0	147 D/ 150 A8	0.8	1470	1920	1520	1400	1340	1280	1160
							12	3240	4230	3350	3080	2950	2820	2560
	1.6	2210	2880	2280	2100	2020	1920	1750						
	23	4870	6340	5020	4630	4450	4230	3850						
	2.4	2790	3650	2880	2660	2550	2430	2210						
	35	6150	8040	6340	5860	5620	5350	4870						
	3.2	3300	4310	3400	3140	3010	2870	2610						
	46	7270	9490	7490	6920	6630	6320	5750						
	3.6	3540	4610	3640	3370	3230	3075	2800						
	52	7800	10150	8020	7420	7110	6770	6170						

Size	Rim	Infl tire dimension		Static Loaded Radius	Rolling Circum	Load Index	Infl. Press	Recommend load, kg (lbs)						
		SW	OD					Speed, km/h (mph)						
		mm / in	mm / in	mm / in	mm / in	Speed Symbol	bar psi	Field	10 6	25 16	40 25	50 31	65 40	70 43

340/85 R 46	W11 W12	343 13.5	1746 68.7	816 32.1	5310 209.0	150 D/ 153A8	0.8	1470	1920	1520	1400	1340	1280	1160	
							12	3240	4230	3350	3080	2950	2820	2560	
	1.8	2360	3080	2430	2240	2150	2050	1870							
	26	5200	6780	5350	4930	4740	4520	4120							
	2.6	2920	3810	3010	2780	2670	2540	2310							
	38	6430	8390	6630	6120	5880	5590	5090							
	3.4	3420	4460	3520	3250	3120	2970	2700							
	49	7530	9820	7750	7160	6870	6540	5950							
	4	3850	5030	3970	3670	3520	3350	3050							
	58	8480	11080	8740	8080	7750	7380	6720							
	380/90 R 46 (14.9 R 46)	W11 W12 W13	380 15.0	1852 72.9	975 38.4	5527 217.6	165 A8/B	0.8	2080	2720	2010	1810	1810	-	-
								12	4580	5990	4430	3990	3990	-	-
		1.6	3120	4070	3010	2710	2710	-	-						
		23	6870	8960	6630	5970	5970	-	-						
		2.4	3940	5150	3810	3430	3430	-	-						
		35	8680	11340	8390	7560	7560	-	-						
3.6		5000	6530	4830	4350	4350	-	-							
52		11010	14380	10640	9580	9580	-	-							
4.2		5470	7140	5280	4760	4760	-	-							
61		12050	15730	11630	10480	10480	-	-							
4.8	5920	7730	5720	5150	5150	-	-								
70	13040	17030	12600	11340	11340	-	-								
380/90 R46 (14.9 R 46)	W11 W12 W13	380 15.0	1852 72.9	864 38.4	5466 217.6	162D/ 165 A8	0.8	1910	2490	1970	1820	1740	1660	1510	
							12	4210	5480	4340	4010	3830	3660	3330	
	1.6	2860	3740	2950	2730	2610	2490	2270							
	23	6300	8240	6500	6010	5750	5480	5000							
	2.4	3630	4740	3740	3460	3320	3160	2880							
	35	8000	10440	8240	7620	7310	6960	6340							
	3.6	4610	6020	4750	4390	4210	4010	3650							
	52	10150	13260	10460	9670	9270	8830	8040							
	4.0	4910	6410	5060	4680	4480	4270	3890							
	4.8	5460	7130	5630	5200	4990	4750	4320							
70	12030	15700	12400	11450	10990	10460	9520								
380/90 R 46 (14.9 R 46)	W11 W12 W13	380 15.0	1852 72.9	975 38.4	5527 217.6	165 A8/B	0.8	2080	2720	2230	1940	1810	1810	-	
							12	4580	5990	4910	4270	3990	3990	-	
	1.6	3120	4070	3330	2900	2710	2710	-							
	23	6870	8960	7330	6390	5970	5970	-							
	2.4	3940	5150	4220	3670	3430	3430	-							
	35	8680	11340	9300	8080	7560	7560	-							
	3.6	5000	6530	5350	4650	4350	4350	-							
	52	11010	14380	11780	10240	9580	9580	-							
	4.2	5470	7140	5850	5090	4760	4760	-							
	61	12050	15730	12890	11210	10480	10480	-							
4.8	5920	7730	6330	5510	5150	5150	-								
70	13040	17030	13940	12140	11340	11340	-								

Size	Rim	Infl tire dimension		Static Loaded Radius	Rolling Circum	Load Index	Infl. Press	Recommend load, kg (lbs)							
		SW	OD					Speed, km/h (mph)							
		mm / in	mm / in	mm / in	mm / in	Speed Symbol	bar psi	Field	10 6	25 16	40 25	50 31	65 40	70 43	

R48		230/95 R 48		W7 W8	228 9.0	1657 65.2	785.198 30.9	5049.45 198.8	136D/139A8	0.8	1410	1850	1460	1350	1290	1230	1120
										12	3110	4070	3220	2970	2840	2710	2470
										1.6	2120	2760	2180	2010	1930	1840	1670
										23	4670	6080	4800	4430	4250	4050	3680
										2.4	2680	3500	2760	2550	2450	2330	2120
										35	5900	7710	6080	5620	5400	5130	4670
										3.4	3290	4290	3390	3130	3000	2860	2600
										49	7250	9450	7470	6890	6610	6300	5730
										4	3620	4730	3730	3450	3310	3150	2870
										58	7970	10420	8220	7600	7290	6940	6320
										0.8	1270	1650	1300	1200	1160	1100	1000
										12	2800	3630	2860	2640	2560	2420	2200
										1.6	1900	2480	1960	1810	1730	1650	1500
										23	4190	5460	4320	3990	3810	3630	3300
										2.4	2400	3140	2480	2290	2190	2090	1900
										35	5290	6920	5460	5040	4820	4600	4190
										3.2	2840	3710	2930	2700	2590	2470	2250
										46	6260	8170	6450	5950	5700	5440	4960
										3.6	3050	3980	3140	2900	2780	2650	2410
										52	6720	8770	6920	6390	6120	5840	5310
										0.8	1510	1970	1550	1430	1380	1310	1190
										12	3330	4340	3410	3150	3040	2890	2620
										1.6	2250	2940	2320	2150	2060	1960	1780
										23	4960	6480	5110	4740	4540	4320	3920
										2.4	2850	3720	2940	2720	2600	2480	2260
										35	6280	8190	6480	5990	5730	5460	4980
										3.2	3380	4410	3480	3220	3090	2940	2680
										46	7440	9710	7670	7090	6810	6480	5900
										3.6	3620	4730	3730	3450	3310	3150	2870
										52	7970	10420	8220	7600	7290	6940	6320
										0.8	2090	2730	2160	1990	1910	1820	1660
										12	4600	6010	4760	4380	4210	4010	3660
										1.4	2900	3780	2990	2760	2650	2520	2290
										20	6390	8330	6590	6080	5840	5550	5040
										2	3570	4650	3670	3390	3260	3100	2820
										29	7860	10240	8080	7470	7180	6830	6210
										2.4	3970	5180	4090	3780	3620	3450	3140
										35	8740	11410	9010	8330	7970	7600	6920
										0.8	2090	2730	2160	1990	1910	1820	1660
										12	4600	6010	4760	4380	4210	4010	3660
										1.6	3050	3980	3140	2900	2780	2650	2410
										23	6720	8770	6920	6390	6120	5840	5310
										2.6	4050	5280	4170	3850	3700	3520	3200
										38	8920	11630	9190	8480	8150	7750	7050
										3.2	4570	5960	4700	4350	4170	3970	3610
										46	10070	13130	10350	9580	9190	8740	7950
										3.6	4890	6380	5040	4650	4460	4250	3870
										52	10770	14050	11100	10240	9820	9360	8520

Size	Rim	Infl tire dimension		Static Loaded Radius	Rolling Circum	Load Index	Infl. Press	Recommend load, kg (lbs)							
		SW	OD					Speed, km/h (mph)							
		mm / in	mm / in	mm / in	mm / in	Speed Symbol	bar psi	Field	10 6	25 16	40 25	50 31	65 40	70 43	

R52		300/95 R 52 (12.4 R 52)		W9 W10	300 11.8	1891 74.4	892 35.1	5792 228.0	149 D/152 A8	0.8	1460	1910	1500	1390	1330	1270	1160
										12	3220	4210	3300	3060	2930	2800	2560
										1.6	2190	2850	2250	2080	2000	1900	1730
										23	4820	6280	4960	4580	4410	4190	3810
										2.4	2770	3620	2860	2640	2530	2410	2190
										35	6100	7970	6300	5810	5570	5310	4820
										3.4	3400	4440	3510	3240	3110	2960	2690
										49	7490	9780	7730	7140	6850	6520	5930
										4	3740	4880	3850	3560	3410	3250	2960
										58	8240	10750	8480	7840	7510	7160	6520
										0.8	1350	1760	1390	1280	1230	1170	1060
										12	2970	3880	3060	2820	2710	2580	2330
										1.6	2020	2640	2090	1930	1850	1760	1600
										23	4450	5810	4600	4250	4070	3880	3520
										2.4	2560	3350	2640	2440	2340	2230	2030
										35	5640	7380	5810	5370	5150	4910	4470
										3.4	3140	4100	3240	2990	2870	2730	2480
										49	6920	9030	7140	6590	6320	6010	5460
										4	3450	4500	3560	3290	3150	3000	2730
										58	7600	9910	7840	7250	6940	6610	6010
										0.8	1630	2130	1680	1550	1490	1420	1290
										12	3590	4690	3700	3410	3280	3130	2840
										1.6	2450	3200	2520	2330	2240	2130	1940
										23	5400	7050	5550	5130	4930	4690	4270
										2.4	3110	4050	3200	2960	2840	2700	2460
										35	6850	8920	7050	6520	6260	5950	5420
										3.2	3680	4800	3790	3500	3360	3200	2910
										46	8110	10570	8350	7710	7400	7050	6410
										4	4200	5480	4330	4000	3830	3650	3320
										58	9250	12070	9540	8810	8440	8040	7310

R54		270/95 R 54 (11.2 R 54)		W9 W8 W10	275 10.8	1886 74.3	892 35.1	5783 227.7	146 D/149 A 8	0.8	1350	1760	1390	1280	1230	1170	1060
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UPCOMING NEW SIZES

SIZE	LISS
210/95 R 36	117D/120A8
210/95 R 44	120D/123A8
320/90 R 46	148 A8/B
320/90 R 54	153 D

HARVESTER



YIELDMAX

FEATURE

- R-1W tread

BENEFIT

- Longer tyre life

FEATURE

- Dual lug angle

BENEFIT

- Higher traction and better stability

FEATURE

- Higher lug overlap

BENEFIT

- Enhanced roadability and loadability



FEATURE

- Strong and sharp shoulders

BENEFIT

- Better grip and lower compaction

FEATURE

- Tough casing & Rigid belt

BENEFIT

- Enhanced Load Bearing Capacity

FEATURE

- Rounded lug base

BENEFIT

- Stubble resistant

*CTR-Low Compaction, High Traction, High Roadability

Size	Rim	Infl tire dimension		Static Loaded radius	Rolling circm.	Load Index	Infl. press.	Recommend load, kg (lbs)							
		SW	OD					Speed, km/h (mph)							
		mm in	mm in	Constant load					Cyclic operation						
				10	20	30	40	50	10	15					

R32	650/75 R 32 CHO	DW21B DW20L	625 24.6	1810 71.3	857 33.7	5459 214.9	172 A8/B	Recommend load, kg (lbs)							
								Static	10	20	30	40	50	10	15
							0.8	6440	4200	3440	3000	2800	2800	5040	4620
							12	14190	9250	7580	6610	6170	6170	11100	10180
							1.6	9660	6300	5170	4490	4200	4200	7560	6930
							23	21280	13880	11390	9890	9250	9250	16650	15260
							2	11020	7190	5890	5130	4790	4790	8620	7900
							29	24270	15840	12970	11300	10550	10550	18990	17400
							2.6	12830	8370	6860	5970	5580	5580	10040	9210
							38	28260	18440	15110	13150	12290	12290	22110	20290
							3.2	14490	9450	7750	6740	6300	6300	11340	10400
							46	31920	20810	17070	14850	13880	13880	24980	22910
R26	800/65 R32 CHO	DW27B, DW25B	800 31.5	1853 73.0	830 32.7	5540 218.1	181 A8/B	Recommend load, kg (lbs)							
								Static	10	20	30	40	50	10	15
							0.8	7640	4980	4080	3550	3320	3320	5980	5480
							12	16830	10970	8990	7820	7310	7310	13170	12070
							1.6	11450	7470	6130	5330	4980	4980	8960	8220
							23	25220	16450	13500	11740	10970	10970	19740	18110
							2	13040	8510	6970	6070	5670	5670	10210	9360
							29	28720	18740	15350	13370	12490	12490	22490	20620
							2.6	15200	9920	8130	7070	6610	6610	11900	10910
							38	33480	21850	17910	15570	14560	14560	26210	24030
							3.8	18980	12380	10150	8830	8250	8250	14850	13610
							55	41810	27270	22360	19450	18170	18170	32710	29980
	620/75 R 26 CHO	DW20B DW20L	625 24.6	1610 63.4	775 30.5	4856 191.2	166 A8/B	Recommend load, kg (lbs)							
								Static	10	20	30	40	50	10	15
							0.8	5410	3530	2890	2510	2350	2350	4230	3880
							12	11920	7780	6370	5530	5180	5180	9320	8550
							1.6	8120	5300	4340	3780	3530	3530	6350	5820
							23	17890	11670	9560	8330	7780	7780	13990	12820
							2	9250	6030	4940	4300	4020	4020	7240	6630
							29	20370	13280	10880	9470	8850	8850	15950	14600
							2.6	10790	7040	5770	5020	4690	4690	8440	7740
							38	23770	15510	12710	11060	10330	10330	18590	17050
							3.2	12190	7950	6520	5670	5300	5300	9540	8750
							46	26850	17510	14360	12490	11670	11670	21010	19270

UPCOMING NEW SIZES

SIZE	LISS
VF520/85 R 42	177 A8/B

BIAS

FEATURES

- Dual angle wide lugs
- Strong nylon casing
- Wear and cut resistant tread compound

BENEFITS

- High traction
- Self-cleaning
- Better grip on and off-road



AAYUSHMAAN

Size	PR	Type	LI/SS	Rim	Unloaded Dimension		SLR	RC	Infl. Press.	Load Capacity	
					SW	OD				Max Speed	Max Load
					mm in	mm in	mm in	mm in	bar psi	kmph mph	kg lbs
16.9-30	12	TT	144 A6	W15L	435 17	1500 59	673 26	4415 174	2.4 35	30 19	2800 6175
	14		146 A6							2.8 41	30 19
18.4-30	14	TT	151 A6	W16L	488 19	1575 62	737 29	4725 186	2.6 38	30 19	3450 7605
*18.4-30	14	TT	151 A6	16	488 19	1575 62	737 29	4725 186	2.6 38	30 19	3450 7605

* AAYUSHMAAN HD

BIAS 

>>> FEATURES

- Wide lugs
- Strong nylon casing
- Stubble resistant tread compound

>>> BENEFITS

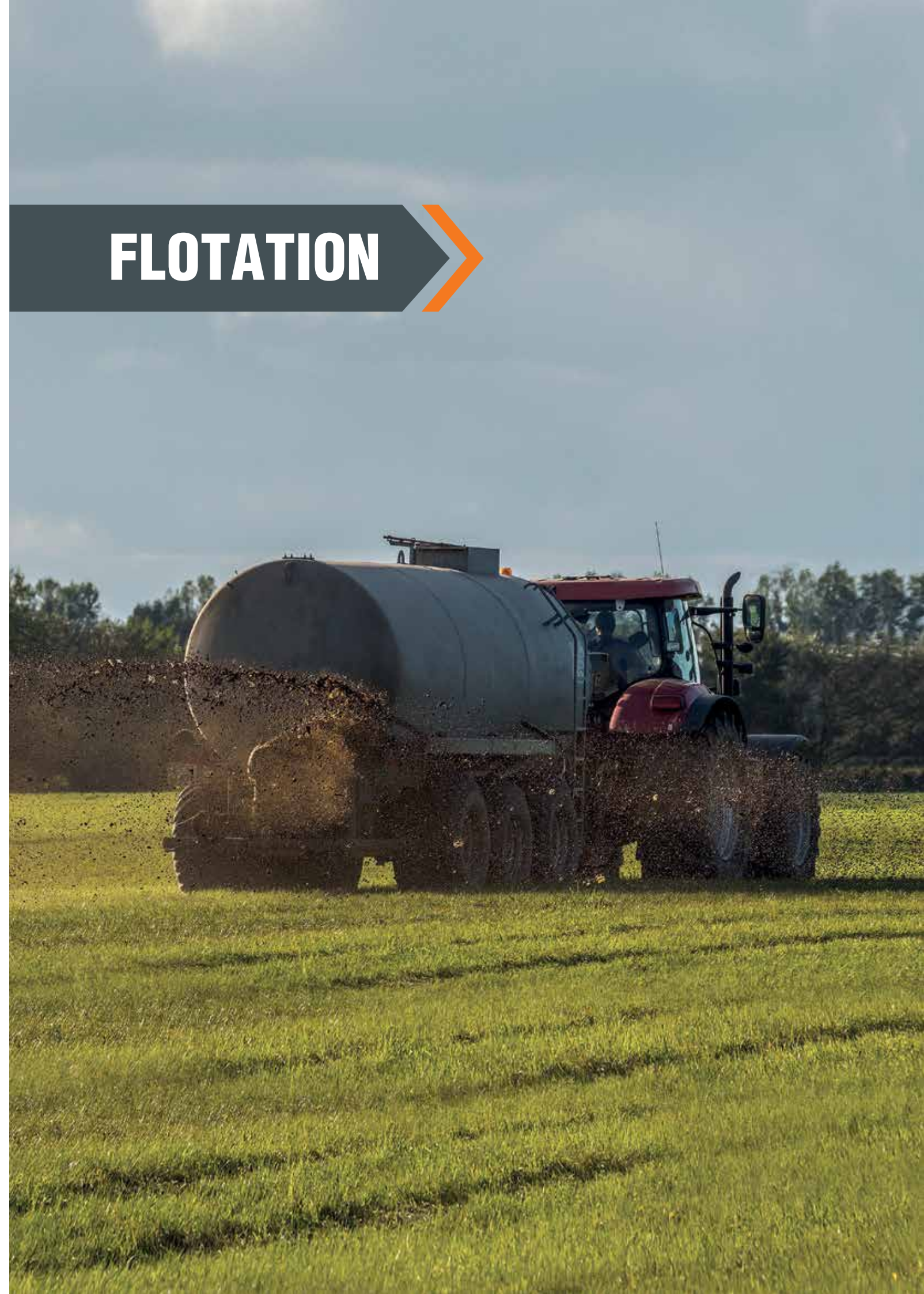
- High traction
- Self-cleaning
- Better grip on and off-road
- Resistance to stub penetration



SAMRAAT SUPER XL

Size	PR	Type	LI/SS	Rim	Unloaded Dimension		SLR	RC	Infl. Press.	Load Capacity	
					SW	OD				Max Speed	Max Load
					mm in	mm in				mm in	mm in
18.4-30	14	TT	151 A6	W16L	467 18	1550 61	725 29	4650 183	2.6 38	30 19	3450 7605

FLOTATION



FLOATMAX RT AGRI RADIAL

WITH THE POWER OF CTR*

FEATURE

- Directional lug

BENEFIT

- Higher traction, Comfortable ride

FEATURE

- Robust centre blocks

BENEFIT

- Low noise and smooth run on hard surface



FEATURE

- Rounded Shoulder

BENEFIT

- Less damage to soil & crops

FEATURE

- Interconnected grooves

BENEFIT

- Better self cleaning properties

FEATURE

- Flatter Crown width

BENEFIT

- Larger footprint, lower compaction

FEATURE

- Steel Belted Construction

BENEFIT

- Puncture and Stubble Damage Protection

*CTR-Low Compaction, High Traction, High Roadability

Size	Rim	Inflated dimension		Static Loaded Radius	Rolling Circum	Load Index	Infl. Press	Recommended load, kg (lbs)					
		SW	OD					Speed, km/h (mph)					
		mm	mm					MIXED APPLICATION					
in	in	in	in	Speed Symbol	bar	psi	Static	10	30	40	50	65	
									6	19	25	31	40

FLOATMAX RT

R22.5

500/60 R 22.5 RT	AG16.00	503	1172	530	3571	155D	0.8	3470	2720	2280	2050	1830	1510
							12	7640	5990	5020	4520	4030	3330
							1.6	5200	4070	3410	3070	2730	2260
							23	11450	8960	7510	6760	6010	4980
							2.4	6600	5170	4330	3900	3470	2870
							35	14540	11390	9540	8590	7640	6320
							3.2	7820	6120	5130	4620	4110	3400
							46	17220	13480	11300	10180	9050	7490
							3.6	8370	6550	5500	4950	4400	3640
							52	18440	14430	12110	10900	9690	8020
4	8910	6980	5850	5270	4690	3875							
58	19630	15370	12890	11610	10330	8540							
560/60 R 22.5 RT	AG16.00	543	1244	561	3810	165D	0.8	4160	3260	2730	2460	2190	1810
							12	9160	7180	6010	5420	4820	3990
							1.8	6510	5090	4270	3850	3420	2830
							26	14340	11210	9410	8480	7530	6230
							2.8	8440	6610	5540	4990	4440	3670
							41	18590	14560	12200	10990	9780	8080
							3.8	10100	7900	6630	5970	5310	4390
							55	22250	17400	14600	13150	11700	9670
							5	11850	9270	7780	7000	6230	5150
							73	26100	20420	17140	15420	13720	11340

UPCOMING NEW SIZES

SIZE	LISS
500/50 R 17	149 D
500/60 R 22.5	155 D
580/65 R 22.5	166 D
650/50 R 22.5	163 D

FLOATMAX FT AGRI RADIAL

WITH THE POWER OF CTR*



FEATURE

- Directional lug

BENEFIT

- Superior traction

FEATURE

- Robust centre blocks

BENEFIT

- Better stability & roadability

FEATURE

- Wider & flatter crown

BENEFIT

- Better floating characteristics

FEATURE

- Higher rubber mass

BENEFIT

- Longer life

FEATURE

- Rounded shoulder

BENEFIT

- Lesser damage to soil & crop

*CTR-Low Compaction, High Traction, High Roadability

Size	Rim	Inflated dimension		Static Loaded Radius	Rolling Circum	Load Index	Infl. Press	Recommended load, kg (lbs)				
		SW	OD					Speed, km/h (mph)				
		mm	mm					MIXED APPLICATION				
		in	in					Static	10	30	40	50

FLOATMAX FT

R22.5

560/45 R 22.5	AG16.00	543 21.4	1076 42.4	493 19.4	3279 129.1	152D	0.8	3200	2500	2100	1890	1680	1390							
							12	7050	5510	4630	4160	3700	3060							
							1.6	4780	3740	3140	2830	2520	2080							
							23	10530	8240	6920	6230	5550	4580							
							2.4	6070	4750	3990	3590	3190	2640							
							35	13370	10460	8790	7910	7030	5810							
							3.2	7180	5620	4710	4240	3780	3120							
							46	15810	12380	10370	9340	8330	6870							
							3.6	7680	6010	5040	4540	4040	3340							
							52	16920	13240	11100	10000	8900	7360							
							4	8170	6390	5360	4830	4300	3550							
							58	18000	14070	11810	10640	9470	7820							
500/60 R 22.5	AG16.00	503 19.8	1172 46.1	530 20.9	3571 140.6	155D	0.8	3470	2720	2280	2050	1830	1510							
							12	7640	5990	5020	4520	4030	3330							
							1.6	5200	4070	3410	3070	2730	2260							
							23	11450	8960	7510	6760	6010	4980							
							2.4	6600	5170	4330	3900	3470	2870							
							35	14540	11390	9540	8590	7640	6320							
							3.2	7820	6120	5130	4620	4110	3400							
							46	17220	13480	11300	10180	9050	7490							
							3.6	8370	6550	5500	4950	4400	3640							
							52	18440	14430	12110	10900	9690	8020							
							4	8910	6980	5850	5270	4690	3875							
							58	19630	15370	12890	11610	10330	8540							
560/60 R 22.5	AG 16.00	543 21.4	1244 49.0	561 22.1	3810 150.0	161D	0.8	4160	3260	2730	2460	2190	1810							
							12	9160	7180	6010	5420	4820	3990							
							1.6	6230	4880	4090	3690	3280	2710							
							23	13720	10750	9010	8130	7220	5970							
							2.4	7890	6170	5180	4660	4150	3430							
							35	17380	13590	11410	10260	9140	7560							
						164D	3.2	9340	7310	6130	5520	4910	4060							
							46	20570	16100	13500	12160	10810	8940							
							4	10640	8330	6980	6290	5600	4625							
							58	23440	18350	15370	13850	12330	10190							
							0.8	4160	3260	2730	2460	2190	1810							
							12	9160	7180	6010	5420	4820	3990							
600/50 R 22.5	AG20.00	611 24.1	1172 46.1	532 20.9	3479 137.0	159D	1.8	6330	4950	4150	3740	3330	2750							
							26	13940	10900	9140	8240	7330	6060							
							2.8	8190	6410	5380	4840	4310	3560							
							41	18040	14120	11850	10660	9490	7840							
							3.8	9800	7670	6430	5790	5150	4260							
							55	21590	16890	14160	12750	11340	9380							
							165D	5	11500	9000	7550	6800	6050	5000						
								73	25330	19820	16630	14980	13330	11010						
								0.8	3930	3080	2580	2330	2070	1710						
								12	8660	6780	5680	5130	4560	3770						
								1.6	5890	4610	3870	3480	3100	2560						
								23	12970	10150	8520	7670	6830	5640						
600/55 R 26.5	AG 20.00	620 24.4	1336 52.6	608 24.0	4050 159.5	165D	2.4	7480	5850	4910	4420	3930	3250							
							35	16480	12890	10810	9740	8660	7160							
							3.2	8830	6910	5800	5220	4650	3840							
							46	19450	15220	12780	11500	10240	8460							
							4	10060	7880	6610	5950	5290	4375							
							58	22160	17360	14560	13110	11650	9640							
							R26.5							0.8	4620	3620	3040	2730	2430	2010
														12	10180	7970	6700	6010	5350	4430
														1.6	6920	5420	4550	4090	3640	3010
														23	15240	11940	10020	9010	8020	6630
														2.4	8790	6880	5770	5200	4620	3820
														35	19360	15150	12710	11450	10180	8410
3.2	10400	8140	6830	6150	5470	4520														
46	22910	17930	15040	13550	12050	9960														
4	11850	9270	7780	7000	6230	5150														
58	26100	20420	17140	15420	13720	11340														

FLOTATION T422



FEATURES

- Tough nylon casing
- Strong bead bundle

BENEFIT

- High load carrying capability

FEATURE

- Rounded shoulder

BENEFIT

- Reduced damage to crops

FEATURE

- Larger volume & footprint

BENEFIT

- Reduced compaction

*Designed for on & off-road agricultural service

FLOTATION T422

Size	PR	Type	LI/SS		Rim	Unloaded Dimension		SLR	RC	Infl. Press.	Load Capacity		
						SW	OD				Max Speed	Max Load	
			mm in	mm in		Free Rolling	Drive Wheel						
500/50-17	16	TL	152/149 A8/B	140 / 136 A8/B	16.00DC	503 20	932 37	436 17	2796 110	3.2 46	40 25	3550 7820	2500 5510
	18	TL	157/154 A8/B	145/141 A8/B							4 58	40 25	4125 9095
500/60-22.5	16	TL	163 A8 159 B	151 A8 148 B	16.00DC	500 20	1170 46	510 20	3490 137	3.2 46	40 25	4875 10750	3450 7605
550/45-22.5	16	TL	159 A8 156 B	147 A8 143 B	16.00DC	550 22	1070 42	470 19	3205 126	2.8 41	40 25	4375 9645	3075 6780
	20	TL	166 A8 162 B	154 A8 150 B							4 58	40 25	5300 11685
550/60-22.5	16	TL	168 A8 163 B	155 A8 151 B	16.00DC	550 22	1240 49	540 21	3725 147	3 44	40 25	5600 12345	3875 8540
600/50-22.5	16	TL	165 A8 161 B	153 A8 149 B	20.00DC	600 24	1170 46	510 20	3498 138	2.6 38	40 25	5150 11355	3650 8045
600/55-22.5	16	TL	169 A8 166 B	156 A8 153 B	20.00DC	600 24	1238 49	540 21	3715 146	2.6 38	40 25	5800 12785	4000 8815
700/40-22.5	16	TL	166 A8 162 B	154 A8 150 B	24.00DC	700 28	1170 46	510 20	3535 139	2.2 32	40 25	5300 11685	3750 8265
700/50-22.5	16	TL	174 A8 170 B	162 A8 158 B	24.00DC	700 28	1245 49	550 22	3710 146	2.8 41	40 25	6700 14770	4750 10470
600/55-26.5	16	TL	170 A8 167 B	159 A8 156 B	20.00DC	600 24	1333 53	585 23	3986 157	2.6 38	40 25	6000 13230	4375 9645
700/50-26.5	16	TL	174 A8 170 B	162 A8 158 B	24.00DC	700 28	1333 53	585 23	3986 157	2.4 35	40 25	6700 14770	4750 10470
800/45-26.5	12	TL	170 A8 167 B	158 A8 155 B	16.00DC	800 32	1343 53	585 23	4016 158	1.7 25	40 25	6000 13230	4250 9370
	16	TL	177 A8 173 B	164 A8 160 B							2.2 32	40 25	7300 16095

T422 VALUE PRO



FEATURE

- Rounded shoulder

BENEFIT

- Reduced damage to crops

FEATURE

- Larger volume & footprint

BENEFIT

- Reduced compaction

*Designed for free-rolling applications

T422 VALUE PRO

Size	PR	Type	LI/SS		Rim	Unloaded Dimension		SLR	RC	Infl. Press.	Load Capacity		
						SW	OD				Max Speed	Max Load	
						mm in	mm in					Free Rolling	Drive Wheel
									bar psi	kmph mph	kg lbs	kg lbs	
400/55-22.5	12	TL	148 A8 / 143 B	134 A8 / 130 B	13.00DC	400 16.1	1012 40.0	445 18.0	3135 123.4	3.0 43	40 25	3000 6615	2120 4675
400/55-22.5	18	TL	156A8 / 153 B (FR)	144 A8 / 140 B (DW)	13.00DC	400 16.1	1012 40.0	445 18.0	3135 123.4	4.5 65	40 25	4000 8820	2800 6170
500/45-22.5	12	TL	148 A8 / 144 B	136 A8 / 132 B	13.00DC	500 20.2	1045 41.0	470 19.5	3165 125.2	2.7 39	40 25	3150 6945	2240 4940
400/60-15.5	16	TL	148 A8	136 B	13.00DC	400 15.7	876 34.5	385 15.2	2575 101.4	4.4 64	40 25	3150 6945	2240 4938
400/55-22.5	16	TL	152 A8 / 149 B	140 A8 / 136 B	13.00DC	400 15.7	1012 39.8	445 17.5	3135 123.4	4 58	40 25	3550 7825	2500 5510
400/60-15.5	20	TL	152 A8	140 A8	13.00DC	400 15.7	876 34.5	385 15.2	2575 101.4	5.0 73	40 25	3550 7825	2500 5510
500/45-22.5	16	TL	154 A8 / 150 B	142 A8 / 138 B	16.00DC	500 20	1045 41	470 10	3165 125	3.6 52	40 25	3750 8265	2650 5840
500/60-22.5	16	TL	163 A8 / 159 B	151 A8 / 148 B	16.00DC	500 20	1170 46	510 20	3490 137	3.2 46	40 25	4875 10750	3450 7605
550/45-22.5	16	TL	159 A8 / 156 B	147 A8 / 143 B	16.00DC	550 22	1070 42	470 19	3205 126	2.8 41	40 25	4375 9645	3075 6780
550/60-22.5	16	TL	168 A8 / 163 B	155 A8 / 151 B	16.00DC	550 21.7	1240 49	540 21	3725 147	3 44	40 25	5600 12345	3875 8540

FLOTATION TX440



FEATURE

- Rounded shoulder

BENEFIT

- Reduced damage to crops

FEATURE

- Larger volume & footprint

BENEFIT

- Reduced compaction

*Designed for on & off-road agricultural service

AGRO INDUSTRIAL



FLOTATION TX440

Size	PR	Type	LI/SS		Rim	Unloaded Dimension		SLR	RC	Infl. Press.	Load Capacity		
			Free Rolling	Drive Wheel		SW	OD				Max Speed	Max Load	
												Free Rolling	Drive Wheel
mm in	mm in	mm in	mm in	bar psi	kmph	kg lbs	kg lbs						
500/60-22.5	16	TL	163 A8	151 A8	16.00DC	500 20	1170 46	510 20	3490 137	3.2 46	40 25	4875	3450
			159 B	148 B								10750	7605
550/60-22.5	16	TL	166 A8	154 A8	16.00DC	550 22	1244 49	540 21	3725 147	2.8 41	40 25	5300	3750
			162 B	150 B								11685	8265
600/50-22.5	16	TL	165 A8	153 A8	20.00DC	600 24	1170 46	510 20	3498 138	2.6 38	40 25	5150	3650
			161 B	149 B								11355	8045
700/40-22.5	16	TL	166 A8	154 A8	24.00DC	700 28	1170 46	512 20	3535 139	2.2 32	40 25	5300	3750
			162 B	150 B								11685	8265

LOAD PRO



FEATURE

- Greater lug overlap and more lugs in footprint

BENEFIT

- Uniform load distribution

FEATURE

- Steel belted radial construction

BENEFIT

- Protection from Punctures

FEATURE

- Extra reinforced Sidewalls

BENEFIT

- Additional lateral stability

FEATURE

- Strong bead

BENEFIT

- Better carcass strength and load carrying capacity

Size	Rim	Infl tire dimension		Static Loaded radius	Rolling circm.	Load Index	Infl. press.	Recommend load, kg (lbs)							
		SW	OD					Speed, km/h (mph)						Cyclic operation	
		mm	mm	constant load						10	15				
		in	in	static	10	20	30	40	50	10	15				
		mm	mm	mm	mm	Speed	bar								
		in	in	in	in	Symbol	psi								

R20															
400/70 R20	12S DC, W 13, W 14L	404 15.9	1067 42.0	475 18.7	3184 125	149 A8/B	1.6	4370	2380	2070	1980	1900	1900	2850	2550
							23	9630	5240	4560	4360	4190	27550	6280	5620
							2.2	5270	2860	2500	2380	2290	2290	3440	3070
							32	11610	6300	5510	5240	5040	33205	7580	6760
							3.2	6560	3560	3110	2960	2850	2850	4280	3820
							46	14450	7840	6850	6520	6280	41325	9430	8410
							4	7480	4060	3540	3380	3250	3250	4880	4360
							58	16480	8940	7800	7440	7160	47125	10750	9600
							4	10060	5470	4770	4550	4375	4375	6560	5860
							58	22160	12050	10510	10020	9640	63437.5	14450	12910
R24															
460/70 R 24	W15L, W16L	455 17.9	1254 49.4	566 22.3	3713 146	159 A8/B	0.8	3930	2140	1860	1780	1710	1710	2570	2290
							12	8660	4710	4100	3920	3770	24795	5660	5040
							1.6	5890	3200	2790	2660	2560	2560	3840	3430
							23	12970	7050	6150	5860	5640	37120	8460	7560
							2.8	8170	4440	3870	3690	3550	3550	5330	4760
							41	18000	9780	8520	8130	7820	51475	11740	10480
							3.2	8830	4800	4190	3990	3840	3840	5760	5150
							46	19450	10570	9230	8790	8460	55680	12690	11340
							4	10060	5470	4770	4550	4375	4375	6560	5860
							58	22160	12050	10510	10020	9640	63437.5	14450	12910
500/70 R 24	W15L, W16L, W18L	503 19.8	1310 51.6	617 24.3	3910 154	164 A8/B	1.6	6740	3660	3190	3050	2930	2930	4400	3930
							23	14850	8060	7030	6720	6450	42485	9690	8660
							2.2	8120	4410	3850	3670	3530	3530	5300	4730
							32	17890	9710	8480	8080	7780	51185	11670	10420
							2.8	9340	5080	4430	4220	4060	4060	6090	5440
							41	20570	11190	9760	9300	8940	58870	13410	11980
							3.4	10470	5690	4960	4730	4550	4550	6830	6100
							49	23060	12530	10930	10420	10020	65975	15040	13440
							4	11500	6250	5450	5200	5000	5000	7500	6700
							58	25330	13770	12000	11450	11010	72500	16520	14760
R26															
480/80 R 26	W15L, W16L, W18L	479 18.9	1428 56.2	636 25.0	4262 168	160 A8/B	1.6	6900	3750	3270	3120	3000	3000	4500	4020
							23	15200	8260	7200	6870	6610	43500	9910	8850
							2.2	8300	4510	3930	3750	3610	3610	5420	4840
							32	18280	9930	8660	8260	7950	52345	11940	10660
							2.8	9570	5200	4530	4330	4160	4160	6240	5570
							41	21080	11450	9980	9540	9160	60320	13740	12270
							3.2	10350	5630	4910	4680	4500	4500	6750	6030
							46	22800	12400	10810	10310	9910	65250	14870	13280
							4	11500	6250	5450	5200	5000	5000	7500	6700
							58	25330	13770	12000	11450	11010	72500	16520	14760
R28															
440/80 R 28	W15L, W16L, W14L	441 17.4	1415 55.7	637 25.1	4223 166	156 A8/B	1.6	6120	3330	2900	2770	2660	2660	3990	3560
							23	13480	7330	6390	6100	5860	38570	8790	7840
							2.2	7380	4010	3500	3340	3210	3210	4820	4300
							32	16260	8830	7710	7360	7070	46545	10620	9470
							2.8	8510	4630	4030	3850	3700	3700	5550	4960
							41	18740	10200	8880	8480	8150	53650	12220	10930
							3.2	9200	5000	4360	4160	4000	4000	6000	5360
							46	20260	11010	9600	9160	8810	58000	13220	11810
							4	11500	6250	5450	5200	5000	5000	7500	6700
							58	25330	13770	12000	11450	11010	72500	16520	14760

LIFT PRO RADIAL



FEATURE

- Unique R1 pattern

BENEFIT

- excellent traction

FEATURE

- Deep under tread

BENEFIT

- Improved puncture resistance

FEATURE

- Strong nylon casing & thick sidewall

BENEFIT

- High radial & lateral stability

* Designed for tele-handlers for agro-industrial use

LIFT PRO RADIAL

Size	Rim	Infl tire dimension		Static Loaded radius	Rolling circm.	Load Index	Infl. press.	Recommend load, kg (lbs)							
		SW	OD					Speed, km/h (mph)							
		mm	mm					constant load					Cyclic operation		
		in	in					static	10	20	30	40	50	10	15
		bar	psi			Speed	Symbol								

R24																	
460/70 R 24	W15L W16L	0.8	3930	2140	1860	1780	1710	1710	2570	2290							
		12	8660	4710	4100	3920	3770	24795	5660	5040							
		1.6	5890	3200	2790	2660	2560	2560	3840	3430							
		23	12970	7050	6150	5860	5640	37120	8460	7560							
		2.8	8170	4440	3870	3690	3550	3550	5330	4760							
		41	18000	9780	8520	8130	7820	51475	11740	10480							
		3.2	8830	4800	4190	3990	3840	3840	5760	5150							
		46	19450	10570	9230	8790	8460	55680	12690	11340							
		4	10060	5470	4770	4550	4375	4375	6560	5860							
		58	22160	12050	10510	10020	9640	63437.5	14450	12910							

LIFT PRO BIAS

FEATURE

- Unique R1 pattern

BENEFIT

- Excellent traction



FEATURE

- Deep undertread

BENEFIT

- Improved puncture resistance

FEATURE

- Strong nylon casing & thick sidewall

BENEFIT

- High radial & lateral stability

* Designed for tele-handlers for agro-industrial use

LIFT PRO BIAS

Size	PR	Type	LI/SS		Rim	Unloaded Dimension		SLR	RC	RCI	Infl. Press.	Load Capacity		
			Free Rolling	Drive Wheel		SW	OD					Free Rolling	Drive Wheel	
						mm in	mm in							kg lbs
15.5/80-24	16	TL	163 A6	151 A6	W13	395 15.5	1250 49.2	562 21.5	3650 143.7	38	4 58	30 19	4875 10745	3450 7600

LOAD PRO

FEATURES

- Greater lug overlaps and more lugs in footprint
- Extra reinforced Sidewalls
- Strong bead

BENEFITS

- Uniform load distribution
- Additional lateral stability
- Better carcass strength and load carrying capacity



LOAD PRO

Size	Rim	Outer Diameter	Section Width	Static Loaded radius	Rolling Circumference	Pr Load Index & Speed Symbol	Inflation Pressure	Load Capacity
	inch	mm / inch	mm / inch	mm / inch	mm / inch		bar / PSI	Kg / lbs
400/80-24	W13L	1275	420	580	3800	162 A8	5	4750
		50	16.5	22.8	149.6		73	10472
440/80-24	W15L	1330	441	600	3940	168 A8	5.0	5600
		52.3	17.3	23.6	155		72.5	12346

FRONTS



FARMAX X3

FEATURE

- Unique Tread design with grooves on the central rib and notches in the shoulder

BENEFIT

- Superior Traction

FEATURE

- Superior tread compound

BENEFIT

- Resistance to chips and tears Excellent steering ability



FEATURE

- Angular & open shoulder blocks

BENEFIT

- Better self-cleaning Longer life

FEATURE

- 4-Rib pattern

BENEFIT

- Driving comfort on and off road

FARMAX X3

Size	PR	Type	LI/SS	Rim	Unloaded Dimension		SLR	RC	Infl. Press.	Load Capacity	
					SW	OD				Max Speed	Max Load
					mm in	mm in				kmph mph	kg lbs
10.00-16 SL	8	TT	110 A8	W8L	274 10.8	894 35.2	402 15.8	2682 105.6	3.0 44	40 25	1060 2335
11.00-16 SL	8	TT	114 A8	W8L	315 12.4	967 38.1	435 17.1	2901 114.2	2.8 40	40 25	1180 2600

>>> FEATURES

- 3 Rib front wheel design
- Strong nylon casing
- Solid centre rib

>>> BENEFITS

- Easy steering
- Designed for two wheel drive tractors



FARMAX F2

Size	PR	Type	LI/SS	Rim	Unloaded Dimension		SLR	RC	Infl. Press.	Load Capacity		Weight	Tread Tread
					SW	OD				Max Speed	Max Load		
					mm in	mm in				kmph mph	kg lbs		
5.00-15	4	TT	73 A6	4.00E	140 5.5	655 25.7	307 12.0	1965 77.3	2.8 41	30 19	365 805		
5.50-16	6	TT	86 A6	4.00E	150 5.9	710 27.9	332 13.0	2130 83.8	3.7 54	30 19	530 1170		
6.00-16	6	TT	88 A6	4.50E	165 6.9	735 28.9	344 13.5	2205 86.8	3.4 49	30 19	560 1235		
6.50-16	6	TT	91 A6	4.50E	175 6.8	760 29.9	356 14.0	2280 89.7	3.1 45	30 19	615 1355		
7.50-16	8	TT	103 A6	5.50F	205 8.0	805 31.6	377 14.8	2415 95.0	3.7 54	30 19	875 1930		
10.00-16	8	TT	115 A6	W8	285 11.2	910 35.8	426 16.7	2730 107.4	2.8 41	30 19	1215 2680		
10.00-16	10	TT	119A6/ 111A8	8LB	285 11.2	910 35.8	426 16.7	2730 107.4	3.4 49	30/40 19/25	1360/1090 3000/2400	29.1 64.1	27 1.1
11.00-16	8	TT	118 A6	W10	326 12.8	972 38.2	455 17.9	2916 114.8	2.5 36	30 19	1320 2910		
7.50-18	8	TT	106 A6	5.50F	205 8.0	860 33.8	402 15.8	2580 101.5	3.7 54	30 19	950 2095		
4.00-19	4	TT	72 A6	3.00D	112 4.4	712 28.0	333 13.1	2136 84.0	3.4 49	30 19	355 785		
7.50-20	8	TT	108 A6	5.50F	205 8.0	914 35.9	428 16.8	2742 107.9	3.4 49	30 19	1030 2270		

FARMAX F2M

FEATURE

- Multi rib design

BENEFIT

- Easy steering

FEATURE

- Cut-resistant compound

BENEFIT

- Improved tyre life



FARMAX F2M

Size	PR	Type	LI/SS	Rim	Unloaded Dimension		SLR	RC	Infl. Press.	Load Capacity		Weight	Tread Tread
					SW	OD				Max Speed	Max Load		
					mm in	mm in				kmph mph	kg lbs		
10.00-16 SL	8	TT	110 A8	W8L	274 10.8	894 35.2	402 15.8	2682 105.6	3.0 44	40 25	1060 2335	24 52.9	20 0.78
11.00-16 SL	8	TT	114 A8	W8L	315 12.4	967 38.1	435 17.1	2901 114.2	2.8 40	40 25	1180 2600	29 63.9	21 0.8
11.00-16 SL	12	TT	123 A8	10LB	315 12.4	967 38.1	435 17.1	2901 114.2	4.15 60	40 25	1550 3415	34.5 76.1	21 0.8

FEATURES

- 3 rib front wheel
- Strong nylon casing and high grade compounds

BENEFITS

- Easy steering
- Long lasting
- Quality performance



FEATURES

- 3 rib design with solid centre rib
- High non-skid depth
- Stone ejectors
- Strong nylon casing
- Raised centre rib

BENEFITS

- Longer tyre life
- Improved puncture resistance
- Better steering



SAMRAAT F2

Size	PR	Type	LI/SS	Rim	Unloaded Dimension		SLR	RC	Infl. Press.	Load Capacity	
					SW	OD				Max Speed	Max Load
					mm in	mm in				mm in	mm in
6.00-16	8	TT	94 A6	4.50E	165 7	735 29	344 14	2205 87	4.5 65	30 19	670 1475
7.50-16	8	TT	103 A6	5.50F	205 8	805 32	377 15	2415 95	3.7 54	30 19	875 1930
6.50-20	6	TT	97 A6	5.00F	175 7	865 34	405 16	2595 102	3.1 45	30 19	730 1610

AAYUSHMAAN F2

Size	PR	Type	LI/SS	Rim	Unloaded Dimension		SLR	RC	Infl. Press.	Load Capacity	
					SW	OD				Max Speed	Max Load
					mm in	mm in				mm in	mm in
6.00-16	8	TT	94 A6	4.5E	170 7	745 29	349 14	2235 88	4.4 64	30 19	670 1475
7.50-16	8	TT	103 A6	5.50F	210 8	818 32	383 15	2454 97	3.7 54	30 19	875 1930
6.50-20	8	TT	102 A6	5.00F	182 7	872 34	408 16	2616 103	4.5 65	30 19	850 1875

FEATURES

- Strong Lug
- Specially designed deep lugs
- Strong nylon casing

BENEFITS

- Heavy duty service
- High traction
- Self-cleaning properties
- Long service life under severe service conditions
- Excellent stability



FEATURES

- Extra strong
- Deep lugs
- Dual angle design
- More surface contact area
- Strong nylon casing

BENEFITS

- Heavy duty service
- High traction
- Self-cleaning properties
- Long service life under severe service conditions
- Excellent stability



SAMRAAT PLUS R1

Size	PR	Type	LI/SS	Rim	Unloaded Dimension		SLR	RC	Infl. Press.	Load Capacity	
					SW	OD				Max Speed	Max Load
					mm in	mm in				kmph mph	kg lbs
16.9-28	12	TT	143 A6	W15L	429 17	1435 57	672 26	4305 170	2.4 35	30 19	2725 6010

SAMRAAT SUPER R1

Size	PR	Type	LI/SS	Rim	Unloaded Dimension		SLR	RC	Infl. Press.	Load Capacity	
					SW	OD				Max Speed	Max Load
					mm in	mm in				kmph mph	kg lbs
9.5-24	8	TT	112 A6	W8	241 10	1055 42	494 19	3165 125	2.8 41	31 39	31 69
12.4-24	8	TT	121 A6	W11 W10	315 12	1160 46	543 21	3480 137	2.3 33	31 39	39 86
12.4-28	12	TT	125 A6	W11 W10	315 12	1260 50	590 23	3780 149	2.5 36	37 47	52 114
13.6-28	12	TT	128 A6	W12	356 14	1310 52	613 24	3930 155	2.3 33	38 48	62 137
14.9-28	12	TT	134 A6	W13 W12	378 15	1365 54	639 25	4095 161	2.3 33	37 47	73 161

>>> FEATURES

- Cut resistant tread compound
- Higher non-skid depth
- Dual angle lugs
- High overlap at centre
- Strong nylon casing

>>> BENEFITS

- High traction for better tillage on field
- Self-cleaning
- Excellent for haulage on road performance
- Longer tyre life



>>> FEATURES

- Extra deep tread
- Deep lugs
- Strong nylon casing

>>> BENEFITS

- Superior grip in muddy conditions
- Reduced slippage
- Good stability
- Enhanced puncture resistance



AAYUSHMAAN R1

Size	PR	Type	LI/SS	Rim	Unloaded Dimension		SLR	RC	Infl. Press.	Load Capacity	
					SW	OD				Max Speed	Max Load
					mm in	mm in				kmph mph	kg lbs
8.00-18	4	TT		W7	203	830				A6	520
11.2-24	8	TT	116 A6	W10	292 12	1115 44	522 21	3345 132	2.4 35	30 19	1250 2755
12.4-28	12	TT	125 A6	W11	325 13	1276 50	597 24	3828 151	2.5 36	30 19	1650 3640
13.6-28	12	TT	128 A6	W12	356 14	1320 52	618 24	3960 156	2.3 33	30 19	1800 3970
14.9-28	12	TT	134 A6	W13	386 15	1380 54	646 25	4140 163	2.3 33	30 19	2120 4675
16.9-28	12	TT	143 A6	W15L	442 17	1450 57	679 27	4350 171	2.4 35	30 19	2725 6010
15.5-38	10	TT	138 A6	W14L	395 16	1580 62	728 29	4725 186	2.2 32	30 19	2360 5200
	12		141 A6						2.8 41	30 19	2575 5675
	14		144 A6						3.1 55	30 19	2800 6175

AAYUSHMAAN R2

Size	PR	Type	LI/SS	Rim	Unloaded Dimension		SLR	RC	Infl. Press.	Load Capacity	
					SW	OD				Max Speed	Max Load
					mm in	mm in				kmph mph	kg lbs
12.4-28	12	TT	125 A6	W11	325 13	1293 51	596 24	3815 150	2.5 36	30 19	1650 3640

»»» FEATURES

- Cut resistant tread compound
- Higher non-skid depth
- Dual angle lugs
- High overlap at centre
- Strong nylon casing

»»» BENEFITS

- High traction for better tillage on field
- Self-cleaning
- Excellent for haulage on road performance
- Longer tyre life



AAYUSHMAAN HD

Size	PR	Type	LI/SS	Rim	Unloaded Dimension		SLR	RC	Infl. Press.	Load Capacity	
					SW	OD				Max Speed	Max Load
					mm in	mm in				kmph mph	kg lbs
18.4-30	14	TT		W16L	488	1575				A6	3450

IMPLEMENT



FARMAX AS



FEATURE

- Robust Lug design

BENEFIT

- High traction and long life

FEATURE

- Robust Lug design

BENEFIT

- High traction and long life

FEATURE

- Superior tread compound

BENEFIT

- Resistance to chips and tears

*Designed for steering & drive wheel applications

FARMAX AS

Size	LI/SS	PR	Rim Width (in)	Unloaded Dimension		SLR	RC	Load Carrying Capacity			Weight	Tread Depth			
				SW	OD			Infl. Pre	Max. Speed	Max Load					
				mm	mm								bar	kmph	kg
				in	in								psi	mph	lbs
6.5 / 80-12	93 A8	6	5J	170	586	271	1740	3.6	40	650	7.4	15			
				6.7	23.1	10.7	68.5	52	25	1435	16.3	0.6			

FARM IMPLEMENT AWI305



FEATURES

- Non directional tread pattern
- Lugs are open & angled at the shoulder
- Larger footprint

BENEFITS

- Prevents skidding while turning
- Ensures maximum stability
- Designed for agricultural use

FARM IMPLEMENT AWI305

Size	PR	Type	LI/SS	Rim	Unloaded Dimension		SLR	RC	Infl. Press.	Load capacity		Weight	Tread Depth
					SW	OD				Max Speed	Max load		
					mm in	mm in							
10.0/75-15.3	10	TL	123 A8	9.0	264 10.4	700 27.6	347 13.7	2272 89.4	3.9 56	40 25	1550 3415	-	-
10.0/75-15.3	14	TL	130 A8	9.0	264 10	770 30	347 14	2272 89	4.7 68	40 25	1700 3750	-	-
11.5/80-15.3	10	TL	131 A8	9.0	297 11.7	855 33.7	376 14.8	2485 97.8	4.75 69	40 25	1950 4300	-	-
11.5/80-15.3	16	TL	141 A8	9.0	297 12	855 34	376 15	2485 98	4.75 69	40 25	2430 5355	-	-
12.5/80-15.3	12	TL	140 A8 / 144 A6	9.0	305 12	900 35.4	414 16.3	2700 106.3	3.6 52	-	2500, 2800 5510, 6175	-	-
10.0/75-15.3	10	TL	123 A8	9.0	264 10.4	770 30.3	347 13.7	2272 89.4	3.9	40	1550	14.5	9
									56	25	3415	31.9	0.4
10.0/75-15.3	12	TL	126 A8	9.0	264 10.4	770 30.3	347 13.7	2272 89.4	4.7	40	1700	14.6	9
									68	25	3745	32.1	0.4
11.5/80-15.3	12	TL	135 A8	9.0	297 11.7	855 33.7	376 14.8	2485 97.8	4.1	40	2180	18.6	9
									59	25	4810	41.1	0.4

FEATURES

- Multi rib low section design
- Extra wide tread & high volume
- Non directional tread pattern
- Lugs are open & angled at the shoulder
- Large contact area

BENEFITS

- High flotation with minimum soil compaction
- High load carrying capacity
- Prevents skidding while turning
- Ensures maximum stability
- Designed for both on & off-road application



FLOTATION PLUS



FEATURE

- Rounded shoulder

BENEFIT

- Reduced damage to crops

FEATURE

- Larger volume & footprint

BENEFIT

- Reduced compaction

*Designed for steering & drive wheel applications

FARM IMPLEMENT 404

Size	PR	Type	LI/SS	Rim	Unloaded Dimension		SLR	RC	Infl. Press.	Load capacity	
					SW	OD				Max Speed	Max load
					mm in	mm in					
15.0/55-17	13.00 DC	850	391	375	2492	10	2.6	138 A6 / 134 A8	2360 / 2120	32.5	11.5
		33	15	15	98		38			71.6	0.45
15.0/55-17	14	TL	141 A8	13.00	391 15.4	850 33.5	375 14.8	2492 98.1	3.7 54	40 25	2575 5675
500/50-17	14	TL	154 A8	16.00DC	500 19.7	945 37.2	415 16.3	2752 108.3	3.6 52	40 25	3750 8265
500/50-17	10	TL	143 A8	16.00DC	500 20	940 37	423 17	2820 111	2.0 29		2725 6010

FLOTATION PLUS

Size	PR	Type	LI/SS		Rim	Unloaded Dimension		SLR	RC	Infl. Press.	Load Capacity			Weight	Tread Depth
						SW	OD				Max Speed	Max Load			
						mm in	mm in					kmph	Free Rolling		
480/ 45-17	10	TL	138 A8		16.00DC	490	866	405	2598	2.25	40	2360	5200	43.5	16
						19.3	34.1								
480/ 45-17	14	TL	144 A8	131 A8	16.00DC	490	866	405	2598	2.8	40	2800	6170	45.6	16
						19.3	34.1								
480/ 45-17	16	TL	146 A8	134 A8	16.00DC	490	866	405	2598	3.2	40	3000	2120		
						19.3	34.1	16.0	102.3	46	25	6615	4675		
500/ 50-17	14	TL	149 A8	137 A8	16.00DC	500	950	445	2850	2.8	40	3250	2240		
						19.7	37.4	17.5	112.2	41	25	7165	4940		
550/ 45-22.5	20	TL	171 A8/ 167 B	158 A8 / 154 B	16.00DC	550	1238	540	3720	3.5	40	6150	4250		25
						21.6	48.7	21.2	146.4	51	25	13560	9370		0.98

TR800



FEATURE

- Rounded shoulder

BENEFIT

- Reduced damage to crops

FEATURE

- Larger volume & footprint

BENEFIT

- Reduced compaction

FEATURES

- Multi rib low section design
- Extra wide tread and high volume

BENEFITS

- High load carrying capacity
- Designed for both on and off-road application



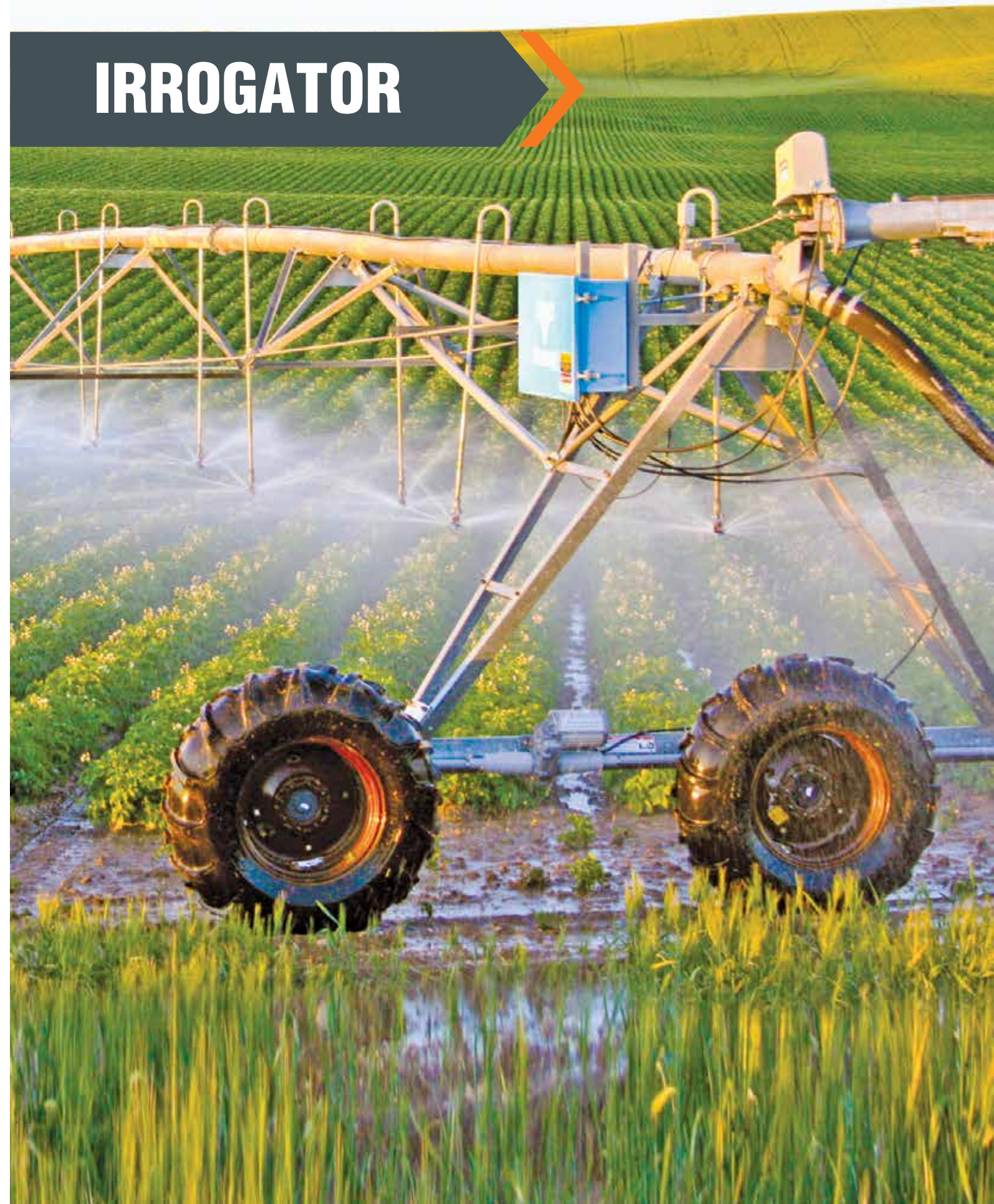
FARM IMPLEMENT I1

Size	PR	Type	Rim	Unloaded Dimension		SLR	RC	Infl. Press.	Load Capacity							
				SW	OD				Static	Max Speed	Max Load					
				mm in	mm in							kg lbs	kmph mph	kg lbs		
7.60-15 SL	10	TL	5.5	194 7.6	732 28.8	326 12.8	2145 84.4	4.3 62	2100 4630	50 31	1050 2315					
9.5L-15 SL	8	TT	7.0	241 9.5	767 30.2	341 13.4	2247 88.5	3 44	2240 4940	50 31	1120 2470					
		TL						4.4 64	2900 6395	50 31	1450 3200					
	12	TT						8 LB	279 11.0	777 30.6	345 13.6	2331 91.8	2.5 36	2300 5070	50 31	1150 2540
		TL											3 44	2640 5820	50 31	1320 2910
10	TT	10 LB	318 12.5	823 32.4	363 14.3	2411 94.9	3 44						3100 6835	50 31	1550 3420	
	TL						3.6 52						2900 6390	50 31	1450 3200	
12	TT						10 LB	318 12.5	823 32.4	363 14.3	2411 94.9	3 44	3100 6835	50 31	1550 3420	
	TL											3.6 52	3500 7715	50 31	1750 3860	

TR800

Size	PR	Type	LI/SS		Rim	Unloaded Dimension		SLR	RC	Infl. Press.	Load Capacity		
			Free Rolling	Drive Wheel		SW	OD				Max Speed	Max Load	
						mm in	mm in					mm in	mm in
400/60-15.5	14	TL	145 A8	132 A8	13.00	400	876	385	2575	3.6 52	40 25	2900 6395	2000 4410
	18	TL	149 A8	137 A8		15.7	34.5	15.2	101.4	4.5 65	40 25	3250 7165	2300 5070

IRROGATOR



IRROGATOR

FEATURE

- Strong nylon casing

BENEFIT

- Excellent stability & increased service life



FEATURE

- Optimised lug angle with lug overlap

BENEFIT

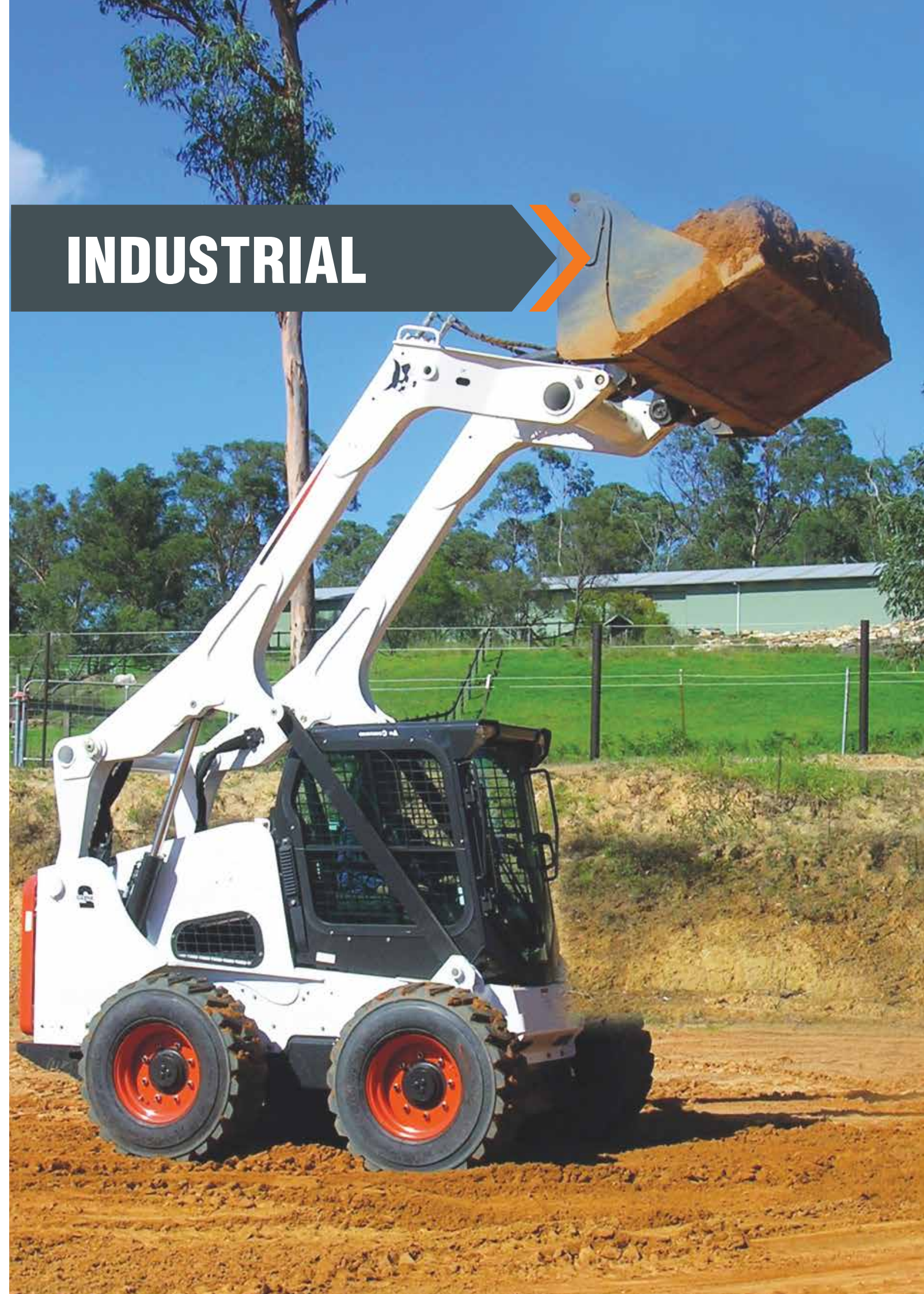
- Uniform wear

*This is a separate pattern from the one shown

IRROGATOR

Size	PR	Type	LI/SS	Rim	Unloaded Dimension		SLR	RC	Infl. Press.	Load Capacity		Tread Depth
					SW	OD				Max Speed	Max Load	
					mm in	mm in				kmph mph	kg lbs	
*11.2-24	4	TT	110 A6	W10	284 11.2	1105 43.5	517 20.4	3315 130.5	1.8 26	30 19	1060 2335	-
14.9-24	6	TT	119 A8	W13	398 15.7	1245 49.0	575 22.6	3660 144.1	1.4 20	46.5 102.5	1360 3000	25 32
14.9-24	8	TT	123 A6	W13	398 15.7	1245 49.0	575 22.6	3660 144.1	1.4 20	30 19	1550 3410	-
11.2-38	6	TT	117 A6	W10	284 11.2	1445 56.9	685 27.0	4250 167.3	1.8 26	30 19	1285 2830	-

INDUSTRIAL



ELEVETA PLUS

FEATURES

- Alternate continuous lugs with high contact area
- Tough nylon casing
- Superior tread compound

BENEFITS

- Maximum stability and load distribution
- High load carrying capacity with excellent durability
- High resistance to wear, tear and cuts



TYROCK SUPER X3

FEATURES

- Specially designed tread with heavy center mass
- Extra Deep Tread with special compound
- Large Wide Centre Lugs

BENEFITS

- Suitable for heavy duty service
- Resistance to cuts and chipping
Higher durability
- Good Stability Self-cleaning



ELEVETA PLUS

Size	PR	Rim	Unloaded Dimension		SLR	RC	Load Carrying Capacity			Weight	Tread Depth			
			SW	OD			Infl. Pre	Max. Speed	Max Load					
			mm	mm								bar	kmph	kg
			in	in								psi	mph	lbs
9.00-20 NHS	14	7.0X20	260	1040	468	2998	6.9	15	5805	56	29.0			
			10.2	40.9	18.4	118.0	100	10	12795	123.5	1.1			
			11.2	42.3	18.8	123.1	115	10	14770	163.1	1.25			
10.00-20 NHS	16	7.0X20	285	1075	80	3125	7.9	15	6700	74	33			
			11.2	42.3	18.8	123.1	115	10	14770	163.1	1.25			
12.00-20 NHS	20	8.5X20	315	1155	515	3305	8.95	15	9000	102	35			
			12.4	45.5	20.2	130.1	130	10	19840	224.8	1.4			
12.00-20 NHS	28	8.5X20	315	1155	515	3305	10.0	15	9640	98.8	35			
			12.4	45.5	20.2	130.1	145	10	19840	217.8	1.4			

TYROCK SUPER X3

SIZE	Rim	Outer Diameter	Section Width	Static Loaded radius	Rolling Circumference	PR LOAD INDEX & SPEED SYMBOL	Inflation Pressure	Load Capacity	Weight	Tread Depth
	inch	mm inch	mm inch	mm inch	mm inch		bar PSI	Kg lbs	Kg lbs	mm
17.5L-24	W15Lx 24	1252	445	560	3700	8PR 139 A8	1.85	2430	77.5	27.5
		49.3	17.5	22.0	145.7		27	5360	170.8	1.1
17.5L-24	W15Lx 24	1252	445	560	3700	12PR 146 A8	2.6	3000	90.5	27.5
		49.3	17.5	22.0	145.7		38	6615	199.5	1.1
400/70-20	W13x20	1075	395	492	3228	16 PR 144 A8	3.2	2800	67	23.5
		42.3	15.6	19.4	127.1		46	6170	147.7	0.9
440/80-24 (16.9-24)	W15Lx 24	1310	438	590	3805	8PR 142 A8	2.0	2650	82.5	28
		51.6	17.2	23.2	149.8		29	5840	181.8	1.1
440/80-24 (16.9-24)	W15Lx 24	1310	438	590	3805	12PR 149 A8	2.6	3250	91.5	28
		51.6	17.2	23.2	149.8		38	7165	201.7	1.1

TYROCK SUPER

FEATURES

- Open shoulders
- Specially designed tread with heavy center mass
- Heat & cut resistant compound
- Extra wide lugs
- Large Wide Centre Lugs

BENEFITS

- Improved Self Cleaning
- Heavy duty service
- Improved Product life
- Excellent resistance to tearing and cracking
- Excellent Ground Contact for maximum Stability



TYROCK SUPER

Size	Rim	Outer Diameter	Section Width	Static Loaded radius	Rolling Circumference	Pr Load Index & Speed Symbol	Inflation Pressure	Load Capacity
	inch	mm / inch	mm / inch	mm / inch	mm / inch		bar / PSI	Kg / lbs
16.9-28	W15L	1430	442	650	4235	8PR 145 A8	190	2900
		56.3	17.4	25.5	166.7		28	6395
16.9-28	W15L	1430	442	650	4235	12PR 152 A8	2.62	3550
		56.3	17.4	25.5	166.7		38	7826
16.9-28	W15L	1430	442	650	4235	14PR 155 A8	3.0	3875
		56.3	17.4	25.5	166.7		43	8540
16.9-30	W15L	1490	442	673	4395	14PR 156 A8	3.1	4000
		58.66	17.4	26.4	173		45	8818

TYROCK

FEATURES

- Traction pattern for front wheel & drive wheel of backhoe loader & wheel loader
- Wider lugs
- Tough nylon casing
- Special industrial tread compound

BENEFITS

- Engineered to provide excellent traction to drive wheels
- Suitable for on & off- road use in industrial, OTR & construction applications
- Resistance to tearing & cracking



TYROCK

SIZE	PR	Type	Rim	Unloaded Dimension		Static Loaded radius	Rolling circumference	Inflation Pressure	Load carrying capacity			
				SW	OD				Free Rolling		Drive Wheel	
									Load Index / Speed Symbol	Max Load	Load Index / Speed Symbol	Max Load
mm	mm	kg	lbs	kg	lbs							
12.5/80-18	10	TL	9.00	987	318	465	2900	3.1	138A8	2360	125 A8	
				38.9	12.1	18.3	114.2	45		5200		
12.5/80-18	14	TL	9.00	987	318	465	2900	4.3	142A8	2650		
				38.9	12.1	18.3	114.2	62		5840		
12.5/80-18	12	TT TL	9.00	987	318	465	2900	3.7	138A8	2360	125 A8	1650
				38.9	12.1	18.3	114.2	54		5200		3635
18.4-26	14	TL	W16L	467	1425	671	4275	2.9	159A8	4375		
				18.4	56.1	26.4	168.3	42		9645		

SIZE	PR	Type	Rim	Unloaded Dimension		Static Loaded radius	Rolling circumference	Inflation Pressure	Load carrying capacity			
				SW	OD				Free Rolling		Drive Wheel	
									Load Index / Speed Symbol	Max Load	Load Index / Speed Symbol	Max Load
				mm	mm					kg		kg
inch	inch		lbs		lbs							
18.4-26	16	TL	W16L	467	1425	671	4275	3.2	162A8	4750		
				18.4	56.1	26.4	168.3	46		10470		

SIZE	PR	Type	Rim	Unloaded dimension		Static Loaded radius	Rolling Circumference	Load index / Speed Symbol	Load carrying capacity, kg (lbs)				
				SW	OD				Speed km/h (mph)				
									Industrial use		Agricultural use		
				Inflation Pressure	Constant load				Inflation Pressure	Road transport			
				bar	40				bar	40			
psi	25	psi	25										
19.5L-24	10	TL	W17 L	495	1335	592	3880	147A8	1.9	3075	1.7	2335	
									28	6780	25	5145	
	12	TL	W17 L						151A8	2.3	3450	2.1	2650
										33	7600	30	5840

*Pattern different from the above shown image

Size	Rim	Unloaded dimension		Static Loaded	Rolling Circumference	PR Load Index	Load Carrying capacity, kg (lbs)					
		SW	OD	Radius			Speed, km/h (mph)					
							Industrial Use					
		Infl Pr.	Constant load	Cyclic Application								
		bar	20	40			20	40				
psi	12	25	12	25								
18.4-26	DW16Lx26	467	1425	635	4340	12 PR	156 A8	2.0	3830	3510	4320	3510
								29	8440	7730	9520	7730
								2.2	4040	3710	4560	3710
								32	8900	8170	10040	8170
								2.5	4360	4000	4920	4000
36	9600	8810	10840	8810								

MPT 602



FEATURE

- Wide open lug at shoulder

BENEFITS

- Excellent traction in all weather & service conditions
- Self-cleaning properties
- Resistant to side slip

MPT 602

Size	PR	Type	LI/SS	Rim Width in	Unloaded Dimension		Static Loaded Radius	Rolling Circum	RCI	Infl. Press.	Load capacity		Weight	Tread Depth
					SW	OD					Max Speed	Max Load		
					mm in	mm in					kmph mph	kg lbs	kg lbs	mm in
12.5-18	12	TL	134 D	11.0	325	990	455	2910	34	3.5	65	2120		
					12.8	39.0	17.9	114.6		51	40	4665		
12.5-18	16	TL	144 D	W11X18	325	990	455	2910		5.0	65	2800	45.5	24
					12.8	39.2	17.9	114.6		72	40	6170	100.3	0.9
10.00-20	16	TT	146 B	7.5	280	1075	509	3255	36	7.5	50	3000		
					11.0	42.3	20.0	128.1		109	31	6610		
12.5-20	12	TL	135 D	11.0	325	1042	480	3065	35	3.5	65	2180		
					12.8	41.00	18.9	120.7		51	40	4795		
405/70-20 (16.0/70-20)	14	TL	148 D	13.0	405	1180	547	3470	36	3.5	65	3150		
					15.9	42.7	19.7	125.6		51	40	6930		
405/70-24 (16.0/70-24)	16	TL	156 B	13.0	405	1180	547	3470		4.5	65	4000		
					15.9	46.5	21.5	136.6		65	40	8820		
405/70-24 (16.0/70-24)	14	TL	151 D	13.0	405	1186	547	3535	38	4	65	3450		
					15.9	46.5	21.5	139.2		58	40	7950		
405/70-20 (16.0/70-20)	18	TL		13	405	1080	505	3190	38	5.75	50	5200		
					15.9	42.5	19.9	125.6		83	30	11465		

MPT 800

FEATURE

- Robust casing

BENEFIT

- Better lateral stability



FEATURE

- Superior tread compound

BENEFIT

- Cut & chip resistance

MPT 800

Size	PR	Type	LI/SS	Rim	Unloaded Dimension		SLC	RC	RCI	Infl. Press.	Load capacity	
					SW	OD					Max Speed	Max Load
					mm in	mm in					kmph mph	kg lbs
405/70-20 (16.0/70-20)	14	TL	149 B	13.00	405 15.9	1098 43.2	505 19.8	3225 126.9	36	3.5 51	50 30	3250 7165
405/70-24 (16.0/70-24)	14	TL	152 B	13.00	405 15.9	1188 46.7	551 21.9	3490 137.4	38	4 58	50 30	3550 7825
405/70-24 (16.0/70-24)	16	TL	156 B	13.00	405 15.9	1188 46.8	551 21.7	3490 137.4	38	4.5 65	50 30	4000 8820

MPT 808

FEATURE

- Strong nylon casing

BENEFIT

- Higher strength strength and stability

FEATURE

- Specially designed designed wide lugs

BENEFIT

- Better self-cleaning self-cleaning



FEATURE

- Superior tread compound

BENEFIT

- Resistance to tearing & cracking

MPT 808

Size	PR	Type	LI/SS	Rim	Unloaded Dimension		SLC	RC	RCI	Infl. Press.	Load capacity	
					SW	OD					Max Speed	Max Load
					mm in	mm in					kmph mph	kg lbs
10.0/75-15.3	130 A8 (FR) / 118 A8 (DW)	14	9x15.3	260 10.2	775 30.5	365 14.4	2400 94.5	5.5	40	1900 / 1320	23.5	20
								79	25	4190 / 2910	51.8	0.8
10.5-20	135 B	12	9x20	270 10.6	955 37.6	445 17.5	2880 113.4	4.3	50	2180	44	20.5
								62	30	4810	97.1	0.8
11.5/80-15.3	139 A8 (FR) / 126 A8 (DW)	14	9x15.3	292 11.5	870 34.3	395 15.6	2580 101.6	4.75	40	2430 / 1700	29.5	20
								69	25	5355 / 3745	65.1	0.8
12.0/75-18 (300/75-18)	139 A8 (FR) / 126 A8 (DW)	12	W9x18	295 11.6	915 36.1	427 16.8	2755 108.4	4.0	40	2430 / 1700	41	21
								58	25	5355 / 3745	90.4	0.8
12.0-18	145 A6	12	W9x18	295 11.6	930 36.6	430 16.9	2775 109.2	4.5	30	2900	41	21
								65	19	6395	90.4	0.8
12.5-18	135 B	12	11x20	325 12.8	990 39.0	450 17.7	2940 115.7	3.5	50	2180	43.5	21
								51	30	4810	95.9	0.82
12.5-20	140 B	12	11x20	325 12.8	1040 40.9	475 18.7	3090 121.7	4.0	50	2500	49.5	21
								58	30	5510	109.1	0.8
14.5-20	143 B	14	11x20	355 14.0"	1098 43.2"	505 19.9"	3260 128.3"	3.5	50	2725	56.5	24
								51	30	6010	124.5	0.9

MPT 503



FEATURE

- Special tread pattern

BENEFIT

- Excellent traction

FEATURE

- Extra sidewall

BENEFIT

- Prevents Sidewall Damage

FEATURE

- Tie Bar

BENEFIT

- Enhanced Stability

FEATURE

- Wider tread width

BENEFIT

- Better performance.

GRIP X HD



FEATURES

- Multi-use tread pattern
- Deep tread
- Strong nylon casing
- Broad lugs
- Cut & chip resistant tread compound
- Rim guard

BENEFITS

- Heavy duty service
- Excellent durability
- Improved stability
- Reduces damage in side wall & rim flange area

MPT 503

SIZE	Type	Rim	Section Width	Outer Diameter	Static Load-radius	Rolling Circumference	PR, Load Index/Speed Symbol	Inflation Pressure	Load Capacity
		inch	mm inch	mm inch	mm inch	mm inch		bar psi	
18-19.5 (445/65-19.5)	TL	14X19.5	465 18.3	1115 43.9	513 20.2	3345 131.7	16 PR 160A8	4.5 65	4500 9921
							18 PR 167A8	7.2 105	5450 12015
18-22.5 (480/65-22.5)	TL	14X22.5	457 18	1180 46.5	543 21.4	3540 139.4	16 PR 163A8	4.5 65	4850 10692

GRIP X HD

Size	PR	Type	Rim	Unloaded Dimension		SLR	RC	RCI	Infl. Press.	Load capacity	
				SW	OD					Max Speed	Max Load
				mm in	mm in					kmph mph	kg lbs
10-16.5	12	TL	8.25	265 10.4	800 31.5	365 14.0	2360 93.0	29	5.2 75	10 6	2135 4710
		TL	8.25	265 10.4	800 31.5	365 14.0	2360 93.0	29	6.2 90	10 6	2375 5235
12-16.5	14	TL	9.75	315 12.4	864 34.0	392 15.4	2537 99.9	31	5.5 80	10 6	2865 6320
		TL	9.75	315 12.4	864 34.0	392 15.4	2537 99.9	31	6.2 90	10 6	3075 6780

LOADER PRO HD

FEATURES

- Skid steer for industrial & construction applications
- Strong nylon casing
- Step down lugs
- Rim guard
- Abrasion resistant compounds
- Deeper tread depth
- Solid centre lug with deep shoulders

BENEFITS

- Heavy duty service
- Excellent durability
- Self cleaning
- Cut & chip resistant
- Reduces damage in side wall & rim flange area
- Excellent traction & puncture resistant



GRIP MASTER LOADER HD

FEATURES

- Premium tyre with increased tread depth, extra thick sidewall for improved traction & puncture resistance
- Tough nylon casing that provides durability
- Specially designed rim guards provide greater protection of rim flange area



LOADER PRO HD

Size	PR	Type	Rim	Unloaded Dimension		SLR	RC	RCI	Infl. Press.	Load capacity	
				SW	OD					Max Speed	Max Load
				mm in	mm in					mm in	mm in
14-17.5	14	TL	10.5	350 13.7	930 36.6	430 16.9	2773 109.2	37	5.5 80	25 16	2830 6239
15-19.5	14	TL	11.75	400 15.7	1035 40.7	479 18.9	3086 121.5	35	4.8 70	25 16	3330 7341

GRIP MASTER LOADER HD

Size	PR	Type	Rim	Unloaded Dimension		SLR	RC	RCI	Infl. Press.	Recommended load, kg(lbs)			
				SW	OD					Speed, km/h(mph)			
				mm in	mm in					Static	10 5	15 10	30 20
10-16.5	10	TL	8.25	264 10.4	773 30.4	358 14.1	2320 91.3	29	5.2 75	2275 7440	2135 4705	1685 3715	1450 3195
12-16.5	12	TL	9.75	307 12.1	831 32.73	383 15.1	2490 98.0	31	5.5 80	4525 9975	2865 6315	2260 4980	1950 4300

SIZE	Rim	Outer Diameter	Section Width	Static Loaded radius	Rolling Circumference	PR Load Index Speed Symbol	Inflation Pressure	Load Capacity	Weight
	inch	mm	mm	mm	mm		bar psi	Kg lbs	Kg lbs
12-16.5	9.75	831	307	383	2490	14 132 A8	6.2 90	2000	33

Compactor



C 305

TRA CODE : R3

FEATURES

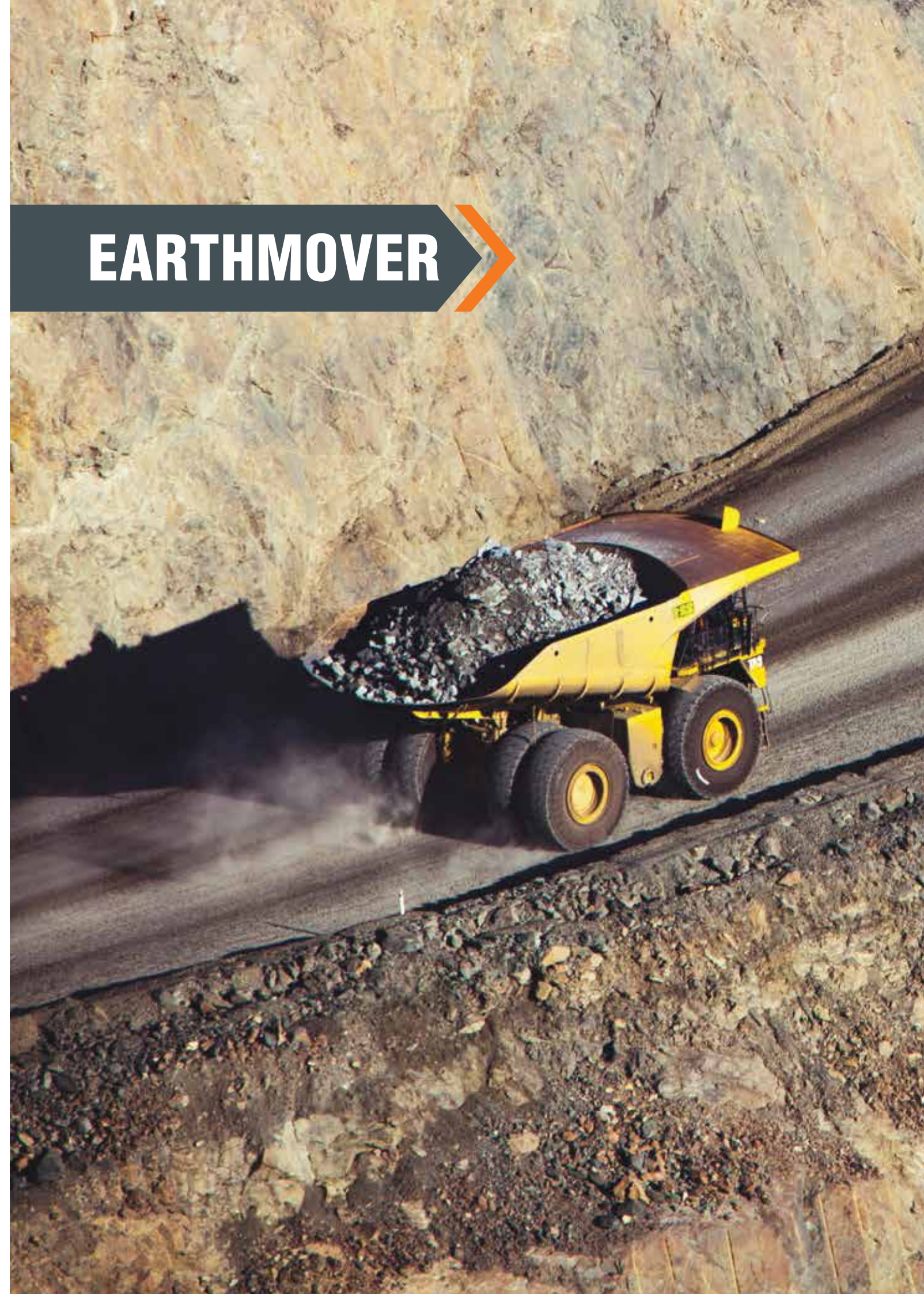
- Rugged design for multipurpose drive wheel tyre
- Strong nylon casing & increased tread depth
- High modulus compound

BENEFITS

- Provides higher flotation on soft soil with minimum ground disturbance
- Flat & wide footprint makes it suitable for industrial & road construction applications
- Longer service life in several operating conditions



EARTHMOVER



C 305

Size	PR	Type	Rim	Unloaded dimension		Static Loaded Radius	Rolling Circum	RCL	Load Capacity												
				SW	OD				Load Index / Speed Index	Infl. Pres.	Load Carrying Capacity, kg (lbs) with Speed, km/h (mph)									Field operation	
											Not high & sustained torque; Road transport									Low Torque	
				mm in	mm in						mm in	mm in	mm in	mm in	mm in	mm in	mm in	mm in	mm in	mm in	mm in
23.1 - 26	10	TL	DW20	587 23	1560 61	690 27	4545 179	43	149 A8	1.2	6830	4460	3650	3180	2970	2700	4160	3560	3180		
										17	15040	9820	8040	7000	6540	5950	9160	7840	7000		
										1.3	7150	4670	3830	3330	3110	2830	4350	3730	3330		
	19								15750	10290	8440	7330	6850	6230	9580	8220	7330				
	1.4								7480	4880	4000	3480	3250	2960	4550	3900	3480				
	20								16480	10750	8810	7670	7160	6520	10020	8590	7670				
	153A8								1.5	7800	5090	4170	3630	3390	3080	4750	4070	3630			
									22	17180	11210	9190	8000	7470	6780	10460	8960	8000			
									1.7	8400	5480	4490	3910	3650	3320	5110	4380	3910			
25	18500	12070	9890	8610	8040	7310	11260	9650	8610												
159A8	1.9	8990	5870	4810	4180	3910	3560	5470	4690	4180											
	28	19800	12930	10590	9210	8610	7840	12050	10330	9210											
	2.1	9550	6230	5100	4440	4150	3780	5810	4980	4440											
30	21040	13720	11230	9780	9140	8330	12800	10970	9780												
2.3	10060	6560	5380	4680	4375	3980	6130	5250	4680												
33	22160	14450	11850	10310	9640	8770	13500	11560	10310												

Size	LI/SS	PR	Rim	Unloaded Dimension		SLR	RC	Load Carrying Capacity			Weight	Tread Depth
				SW	OD			Infl. Pre	Max. Speed	Max Load		
				mm	mm			bar	Kmph	kg		
in	in	psi	mph	lbs								
23.1-26	161 A8	18	DW20x26	587	1560	690	4545	2.6	40	4625	179.5	27
				23.1	61.4	27.2	178.9	37	25	10195	395.7	1.1

GRIP MASTER EX

FEATURES

- Wider diagonal diagonal lug
- Strong nylon Casing
- Superior tread compound

BENEFITS

- Handling comfort Excellent traction
- Higher strength strength and stability
- Resistance to chips and tears



GRIP MASTER EX

Size	PR	Type	Rim Width in	Flange Height in	Unloaded Dimension		Static Loaded Radius	Rolling Circum	RCI	Load Capacity			
					Transport 50kmph / (30 mph)					Loading 10kmph / (5 mph)			
					Max load	Infl. Prs.				Max load	Infl. Prs.		
					mm in	mm in				mm in	mm in		

ROCK XL

TRA CODE : E4 / L4

FEATURES

- Self-cleaning sturdy lug
- More rubber in footprint
- Formulated with special compound
- Deep thread with robust casing

BENEFITS

- Better traction
- Penetration-resistant & improved mileage
- Resist cuts, snags with optimised wear
- Ideal for heavy-duty application in mining & rock excavation applications



ROCK XL

Size	PR	Type	Rim Width in	Flange Height in	Unloaded Dimension		Static Loaded Radius	Rolling Circum	RCI	Load Capacity			
					Transport 50kmph / (30 mph)					Loading 10kmph / (5 mph)			
					Max load	Infl. Prs.				Max load	Infl. Prs.		
					mm in	mm in				mm in	mm in		
18.00 - 25	40	TL	13.00	2.5	498 20	1673 66	764 30	4952 195	44	9750 21500	7.0 102	17000 37480	9.5 138
18.00-33	40	TL	13.00	2.5	498 20	1877 74	866 34	5556 219	46	11200 24690	7.0 102	19500 42990	9.5 138
24.00-35	48	TL	17.00	3.5	653 26	2175 86	998 39	6390 252	49	18500 40785	6.5 95	21500 69445	8.5 125

GRIP MASTER XL

TRA CODE: E4/L4

FEATURES

- Extra deep tread, & robust casing
- Formulated with special compound

BENEFITS

- Ideal for heavy duty application in mining, quarrying & rock excavation
- Resist cuts, snags with optimised wear



GRIP MASTER-ND

TRA CODE : IND-3

FEATURES

- Specially designed non-directional tread pattern
- Heavy duty nylon casing
- Special heat, cut & weather resistance compound

BENEFITS

- Long service life
- Reduced heat build up
- Higher stability



GRIP MASTER XL

SIZE	PR	Type	Rim Width in	Flange Height in	Unloaded Dimension		Static Loaded Radius	Rolling Circum	RCI	Load Capacity			
					SW	OD				Transport (50 kmph/ 30mph)		Loading (10 kmph/5mph)	
										Max load	Infl. Prs.	Max load	Infl. Prs.
					mm in	mm in				mm in	mm in	mm in	mm in
18.00-25	32	TL	13.00	2.5	498 20	1673 66	764 30	4952 195	44	8750 19300	5.57 83	15000 33100	7.5 109

GRIP MASTER-ND

Size	PR	Type	Rim Width in	Flange Height in	Unloaded Dimension		Static Loaded Radius	Rolling Circum	RCL	Load Capacity					
					SW	OD				Infl. Prs.	25 kmph (15mph)	10 kmph (5mph)	5 kmph (3mph)	1 kmph (0.6mph)	static
											Max Load	Max Load	Max Load	Max Load	
					mm in	mm in				mm in	mm in	mm in	mm in	mm in	mm in
14.00 - 24	28	TT TL	10.00	1.5	385	1368	630	4050	40	10	12500	13500	14500	16000	18000
					15	15	54	25		145	27560	29760	31965	35275	39685
18.00 - 25	40	TL	13.00	2.5	498	1615	738	4780	44	10	21250	22950	24650	27200	30600
					20	64	29	188		145	46845	50595	54345	59965	67460

TRAC XL

TRA CODE : E3 / L3

FEATURES

- Specially designed non-directional tread pattern
- High ground contact area

BENEFITS

- Heavy-duty tyre for rock, coal & log strewn terrain
- Superior traction
- Excellent grip on severe terrain



GRADER XL

TRA CODE : G2/L2

FEATURES

- Sturdy & robust tyre for the drive wheel application
- Superior tread & sidewall compound
- Strong nylon casing

BENEFITS

- Smooth & trouble-free service in severe conditions
- Heat, cut & weather resistant
- Withstands cuts, snags & bruises
- High load capacity



TRAC XL

SIZE	PR	Type	Rim Width in	Flange Height in	Unloaded Dimension		Static Loaded Radius	Rolling Circum	RCI	Load Capacity				
					SW	OD				Transport (50 kmph/ 30mph)		Loading (10 kmph/5mph)		
										Max load	Infl. Prs.	Max load	Infl. Prs.	
										kg lbs	bar psi	kg lbs	bar psi	
17.5-25	16	TL	14	1.5	445 17.5	1348 53	624 24.5	3982 156.8	40	4250	3	7300	4.75	
	20	TT								9350	44	16100	69	
	TL	5000								4	8250	5.75		
23.5-25	20	TT	19.5	2.5	597 24	1617 64	740 29	4786 188	43	20000	10	14175	10	
										TL	44090	145	31250	145
										6150	2.25	9500	3	
26.5-25	28	TL	22	3.0	677 27	1750 69	798 31	5125 202	45	13600	33	20900	44	
										10000	3.5	15500	4.75	
										22000	51	34170	69	
29.5-25	32	TL	25	3.5	762 30	1878 73.9	821 32.3	5435 214	46	12500	3.75	19250	5	
										27560	54	42450	73	

GRADER XL

Size	Type	PR	Rim Width in	Unloaded dimension		Static Loaded Radius	Rolling Circum	Load Capacity			
				SW	OD			GRADER SERVICE		LOADER SERVICE	
								40kmph / (25mph)		10kmph / (5mph)	
								Infl. Prs.	Max load	Infl. Prs.	Max load
bar psi	kg lbs	bar psi	kg lbs								
13.00 - 24	TL / TL	12	8.00	333	1278	582	3783	3.0	2725	4.5	5600
				13.1	50.3	22.9	148.9	44.0	6000	65	12350
13.00 - 24	TL / TL	16	8.00	333	1278	582	3783	3.8	3250	6.0	6500
				13.1	50.3	22.9	148.9	54.0	7165	87	14300
14.00 - 24	TL / TL	12	8.00	362	1348	614	3990	2.5	3075	4.3	6300
				14.3	53.1	24.2	157.1	36.0	6800	62	13890
14.00 - 24	TL / TL	16	8.00	362	1348	614	3990	3.5	3650	5.5	7300
				14.3	53.1	24.2	157.1	51	8050	80	16090

LOADER XL

TRA CODE : G2/L2

»» FEATURES

- R4 tread pattern
- Superior compound
- Strong nylon casing
- Tough wide base

»» BENEFITS

- Suitable on & off the road.
- Designed for crane, re & rescue vehicles
- Capable to run at high speeds
- Excellent traction & handling response
- Ideal for rugged service



LOADER XL

Size	PR	Type	Rim Width in	Flange Height in	Unloaded dimension		Static Loaded Radius	Rolling Circum	RCI	Load Capacity			
					SW	OD OD				GRADER SERVICE		LOADER SERVICE	
										40kmph / (25mph)		10kmph / (5mph)	
					mm in	mm in				Max load	Infl. Prs.	Max load	Infl. Prs.
kg lbs	bar psi	kg lbs	bar psi										
15.5-25	12	TL	12.00	1.3	394	1278	594	3780	39	2650	2.5	5600	4.0
					16	50				23	149	5840	36.0
17.5-25	12	TL	14	1.5	445	1348	614	3990	40	2900	2.0	6150	3.5
					18	53				24	157	6400	29.0
20.5-25	16	TL	17	2.0	520	1492	686	4416	42	3550	1.75	6700	2.5
					21	59				27	174	7850	25.0
										4000	2.25	8250	3.5
										8800.0	33	18200	51

PORTS & MATERIAL HANDLING



PORT XL PLUS

TRA CODE : IND-4.5

FEATURES

- First in the industry with IND 4.5 specifications - extra deep tread higher base cover compared to IND 4
- Superior tread compound
- Tough & heavy-duty carcass
- Strong bead

BENEFITS

- Suitable for heavy duty use on hard, concrete & asphalt surfaces
- Reduces heat build-up
- Improved puncture resistance
- Longer service life



PORT PRO RX

TRA CODE : IND-4

FEATURES

- Special wear resistance compound
- Strong nylon casing
- Strong bead
- Higher under tread

BENEFITS

- Supports heavy load & extreme working conditions
- Long service life
- Ideal for usage on hard, concrete & asphalt surfaces
- Puncture resistance



PORT XL PLUS

Size	PR	Type	Rim Width in	Flange Height in	Unloaded Dimension		Static Loaded Radius	Rolling Circum	RCL	Load Capacity					
					SW	OD				Infl. Prs.	25 kmph (15mph)	10 kmph (5mph)	5 kmph (3mph)	1 kmph (0.6mph)	static
											Max Load	Max Load	Max Load	Max Load	
					mm in	mm in				bar psi	kg lbs	kg lbs	kg lbs	kg lbs	kg lbs
18.00 - 25	40	TL	13	2.5	505	1680	768	4975	44	10	21250	22950	24650	27200	30600
					19.9	66.2	195.9	195.9		145	46845	50595	54345	59965	67460

PORT PRO RX

Size	PR	Type	Rim Width in	Flange Height in	Unloaded Dimension		Static Loaded Radius	Rolling Circum	RCL	Load Capacity					
					SW	OD				Infl. Prs.	25 kmph (15mph)	10 kmph (5mph)	5 kmph (3mph)	1 kmph (0.6mph)	static
											Max Load	Max Load	Max Load	Max Load	
					mm in	mm in				bar psi	kg lbs	kg lbs	kg lbs	kg lbs	kg lbs
12.00-24	20	TT	8.5	1.3	325	1285	603	3803	39	9.9	8630	9320	10000	11040	12420
					13	51	24	150		144	19025	20545	22045	24340	27380
18.00 - 25	40	TL	13	2.5	498	1673	764	4952	44	10	21250	22950	24650	27200	30600
					20	66	30	195		145	46845	50595	54345	59965	67460
18.00-33	40	TL	13	2.5	498	1877	866	5556	46	11.4	25000	27000	29000	32000	36000
					20	74	34	219		165	55000	59400	63800	70400	79200

PORT PRO TX

TRA CODE : IND-3

FEATURES

- Sturdy lugs
- Flat tread with large width
- More rubber in footprint
- Continuous tread pattern

BENEFITS

- Self cleaning property
- High ground contact area for good traction on paved surface
- Improved penetration resistance
- Longer service life



ROCK XL

TRA CODE : IND-3

FEATURES

- Special wear resistance compound
- Strong nylon casing
- Strong bead
- Higher under tread

BENEFITS

- Supports heavy load & extreme working conditions
- Long service life
- Ideal for usage on hard, concrete & asphalt surfaces
- Puncture resistance



PORT PRO TX

Size	PR	Type	Rim Width in	Flange Height in	Unloaded Dimension		Static Loaded Radius	Rolling Circum	RCL	Infl. Prs.	Load Capacity				
					SW	OD					25 kmph (15mph)	10 kmph (5mph)	5 kmph (3mph)	1 kmph (0.6mph)	static
					mm in	mm in					Max Load	Max Load	Max Load	Max Load	Max Load
					bar psi	kg ibs					kg ibs	kg ibs	kg ibs	kg ibs	
18.00 - 25	40	TL	13.00	2.5	510	1617	743	4781	43	10	21250	22950	24650	27200	30600
					20	64	29	188		145	46845	50595	54345	59965	67460
21.00 - 25	40	TL	15.00	3.0	585	1759	800	5140	45	10	25800	27800	29900	33000	37100
					23	69.3	31.5	202.4		145	56760	61160	65780	72600	81620
21.00 - 35	40	TL	15.00	3.0	580	2025	930	5987	48	10	30400	32800	35200	38900	43700
					22.8	79.7	36.6	235.7		145	66880	72160	77440	85580	96140

ROCK XL

Size	PR	Type	Rim Width in	Flange Height in	Unloaded Dimension		Static Loaded Radius	Rolling Circum	RCL	Infl. Prs.	Load Capacity				
					SW	OD					25 kmph (15mph)	10 kmph (5mph)	5 kmph (3mph)	1 kmph (0.6mph)	static
					mm in	mm in					Max Load	Max Load	Max Load	Max Load	Max Load
					bar psi	kg ibs					kg ibs	kg ibs	kg ibs	kg ibs	
16.00 - 25	32	TL	11.25	2	444	1485	682	4418	42	10	15625	16875	18125	20000	22500
					18	59	27	174		145	34375	37125	39875	44090	49500

PORT-PRO SL

TRA CODE : IND-5

FEATURES

- Flat tread with large width
- Specially formulated tread compound
- Reinforced sidewall

BENEFITS

- High ground contact area for good traction on paved surface
- Improved penetration & heat resistance
- Longer service life



PORT PRO SL

TRA CODE : IND-4

FEATURES

- Flat tread with large width
- Specially formulated tread compound
- Reinforced sidewall

BENEFITS

- Self cleaning property
- High ground contact area for good traction on paved surface
- Improved penetration resistance
- Longer service life



PORT PRO SL

Size	PR	Type	Rim Width in	Flange Height in	Unloaded Dimension		Static Loaded Radius mm in	Rolling Circum mm in	RCL	Infl. Pres. bar psi	Load Capacity													
					SW mm in	OD mm in					25 kmph (15mph) Max Load kg ibs	10 kmph (5mph) Max Load kg ibs	5 kmph (3mph) Max Load kg ibs	1 kmph (0.6mph) Max Load kg ibs	static Max Load kg ibs									
					18.00 - 25	40					TL	13.00	2.5	498 20	1673 66	768 30	4952 195	44	10 145	21250 46845	22950 50595	24650 54345	27200 59965	30600 67460

PORT PRO SL

Size	PR	Type	Rim Width in	Flange Height in	Unloaded Dimension		Static Loaded Radius mm in	Rolling Circum mm in	RCL	Infl. Pres. bar psi	Load Capacity													
					SW mm in	OD mm in					25 kmph (15mph) Max Load kg ibs	10 kmph (5mph) Max Load kg ibs	5 kmph (3mph) Max Load kg ibs	1 kmph (0.6mph) Max Load kg ibs	static Max Load kg ibs									
					18.00 - 25	40					TL	13.00	2.5	498 20	1673 66	768 30	4952 195	44	10.5 150	21250 46845	22950 50595	24650 54345	27200 59965	30600 67460
					18.00-33	40					TL	13.00	2.5	498 20	1877 74	862 34	5556 219	46	11.4 165	25000 55000	27000 59400	29000 63800	32000 70400	36000 79200

SLICK-404

TRA CODE : L5S

FEATURES

- Tyre designed for underground mines, heavy duty forklift & loader
- Deep tread with reinforces sidewall
- Flatter & larger tread width

BENEFITS

- Resistant to wear & damage, ensuring high mileage
- Higher ground contact area & traction



SLICK-431

TRA CODE : L4S

FEATURES

- Designed specially for underground mines
- Specially formulated deep tread with reinforced sidewall
- Flatter & larger tread width

BENEFITS

- Capable of carrying load under severe conditions
- Resistant to wear & damage, ensuring high mileage
- Higher contact area & traction



SLICK-404

Size	PR	Type	Rim Width in	Flange Height in	Unloaded Dimension		Static Loaded Radius	Rolling Circum	RCL	Infl. Prs.	Load Capacity				
					SW	OD					25 kmph (15mph)	10 kmph (5mph)	5 kmph (3mph)	1 kmph (0.6mph)	static
					mm in	mm in					mm in	mm in	mm in	mm in	bar psi
14.00-24	28	TT	10.00	-	375 14.8	1418 55.8	658 25.9	4197 165.2	-	10 145	12500 27560	13500 18185	14500 26365	16000 29090	18000 39685
18.00 - 25	40	TL	13.00	2.5	498 20	1673 66	768 30	4952 195	44	10.5 150	21250 46845	22950 50595	24650 54340	27200 59965	30600 67460

SLICK-431

Size	PR	Type	Rim Width in	Flange Height in	Unloaded Dimension		Static Loaded Radius	Rolling Circum	RCL	Infl. Prs.	Load Capacity				
					SW	OD					25 kmph (15mph)	10 kmph (5mph)	5 kmph (3mph)	1 kmph (0.6mph)	static
					mm in	mm in					mm in	mm in	mm in	mm in	bar psi
16.00 - 25	32	TL	11.25	2	432 17	1548 61	715 28	4580 180	43	10 145	15625 34375	16875 37125	18125 39875	20000 44090	22500 49500

TYRE CARE AND USAGE MANUAL



GENERAL INFORMATION

CEAT Agri radial tyres are designed for both off-road and on-road applications for equipment like agricultural tractors, trailers, implements and harvesters. Factors such as improper selection, handling and driving habits can reduce tyre life.

To obtain the best results from the tyre, correct inflation pressure has to be maintained at all times. It is recommended to check the inflation pressure after long breaks or on daily basis. If the heat buildup due to the inflation pressure exceeds additional 1.1 bar (16 psi) to 1.0 bar (14.5 psi), then the load or driving speed has to be lowered.

MOUNTING AND DEMOUNTING

Always practice correct mounting and dismounting procedure and by taking all safety measures.

DIMENSIONS

All the dimensions and the tolerances in this catalogue are based on nominal TRA and ETRTO standards.

QUALITY SYSTEMS AND CERTIFICATION

CEAT, an ISO 9001 certified company since 1994, also is the first tyre company in India to be certified with the most stringent quality certification of ISO/T5 16949: 2002 (QS 9000) from TUV.

The tyres manufactured by CEAT are DOT, ECE and INMETRO certified.

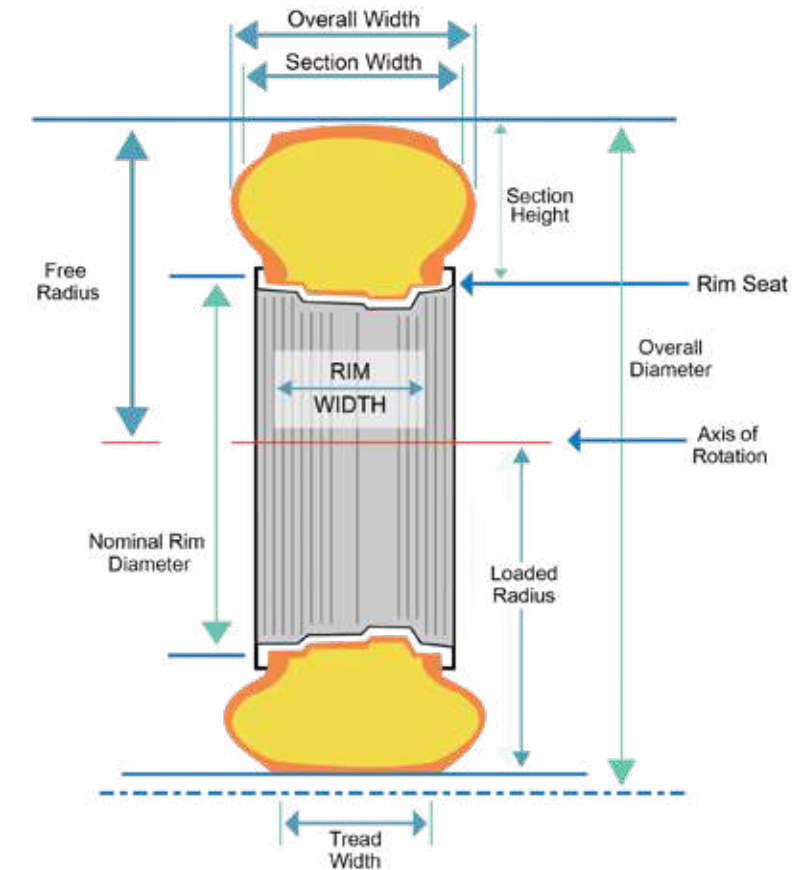
QUALITY POLICY

We, at CEAT, are committed to be customer centric by consistently delivering excellent products and services at competitive prices.

It will be our endeavor to continuously improve all business processes and ensure conformity to the established quality systems.

We intend to accomplish this through constantly upgrading the skills of our employees.

TYRE DESCRIPTION



Section Height: The height of a new tyre from the nominal rim diameter to the top of the tread.

Section Width: The width of a new tyre including normal sidewalls, but not including protective side ribs, bars, or other decorations.

Overall Diameter: Twice the section height (unloaded) plus the nominal rim diameter.

Rim Width: The measurement on the inside of the rim between the two flanges.

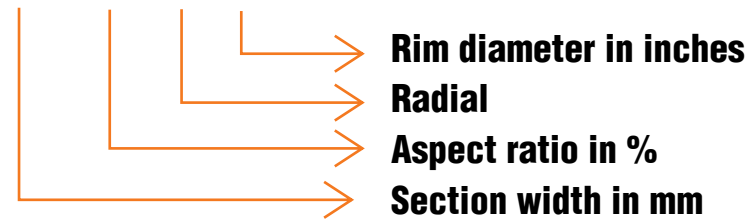
Rim Diameter Code: The nominal rim diameter in inches.

Rolling Circumference: The distance an inflated and loaded tyre will roll in one revolution.

Aspect Ratio: Used to describe the ratio of tyre "section height" to "section width." A tyre with an aspect ratio of 85 would have a tyre height equal to 85% of the tyre's greatest width.

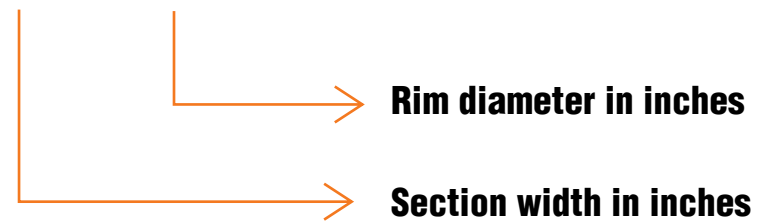
TYRE NOMENCLATURE

440/65 R 24



RADIAL

17.5 - 25

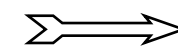
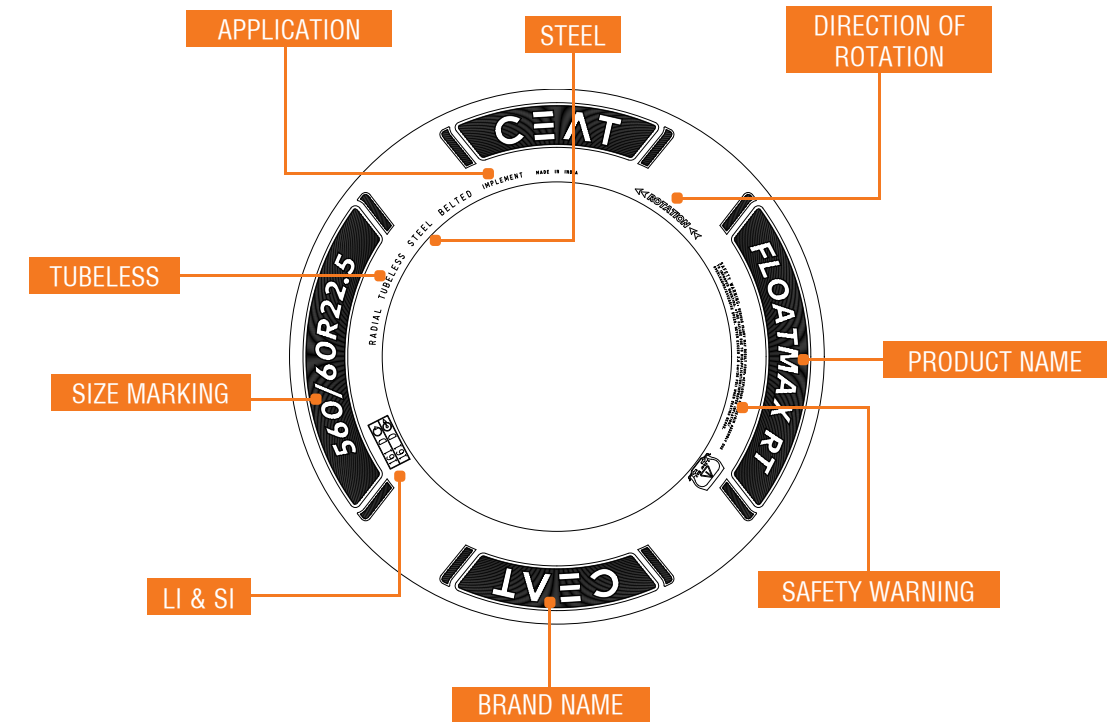


BIAS

500/50 - 17



TYRE SIDEWALL MARKING



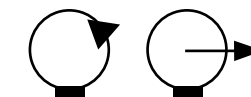
Travel direction in case of directional tread design



Safety warning

Tubeless

Tubeless - Tyres without tube



Free rolling and drive wheels

Load Index: Relates to the maximum weight permitted for each tyre at a set inflation pressure.

Speed Index: Is the maximum rated speed the tyre can operate at safety. For application at lower speed load carrying capacity of tyre increases and vice versa.

L (In Size Designation): Low section height farm tyres

SL (In Size Designation): Service limited to agricultural usage

NHS: Not for highway service

ML: Mining logging (Intermittent highway use)

DT: Desert tyre (Sand surface and asphalt spreader)

LOAD INDEX AND SPEED SYMBOL

According to ETRTO (The European Tyre and Rim Technical Organisation), as well as to ECE (Economic Commission for Europe-UN Institution Geneva), the maximum load capacity, as well as the maximum speed are indicated by load index and speed symbol.

The following table shows the meaning of each speed symbol and the load in kg/lbs corresponding to each load index:

Load Index	Load Kg / lbs	Load Index	Load Kg / lbs	Load Index	Load Kg / lbs	Load Index	Load Kg / lbs	Speed Symbol	Kmph / mph
102	850 / 1874	129	1850 / 4078	156	4000 / 8818	183	8750 / 19290	A1	5 / 3
103	875 / 1929	130	1900 / 4189	157	4125 / 9094	184	9000 / 19841	A2	10 / 6
104	900 / 1984	131	1950 / 4299	158	4250 / 9369	185	9250 / 20392	A3	15 / 9
105	925 / 2039	132	2000 / 4409	159	4375 / 9645	186	9500 / 20944	A4	20 / 12
106	950 / 2094	133	2060 / 4541	160	4500 / 9921	187	9750 / 21495	A5	25 / 16
107	975 / 2149	134	2120 / 4674	161	4625 / 10196	188	10000 / 22046	A6	30 / 19
108	1000 / 2205	135	2180 / 4806	162	4750 / 10472	189	10300 / 22707	A7	35 / 22
109	1030 / 2271	136	2240 / 4938	163	4875 / 10747	190	10600 / 23369	A8	40 / 25
110	1060 / 2337	137	2300 / 5071	164	5000 / 11023	191	10900 / 24030	B	50 / 31
111	1090 / 2403	138	2360 / 5203	165	5150 / 11354	192	11200 / 24691	C	60 / 37
112	1120 / 2469	139	2430 / 5357	166	5300 / 11684	193	11500 / 25353	D	65 / 40
113	1150 / 2535	140	2500 / 5511	167	5450 / 12015	194	11800 / 26014	E	70 / 44
114	1180 / 2601	141	2575 / 5677	168	5600 / 12346	195	12150 / 26786	F	80 / 48
115	1215 / 2679	142	2650 / 5842	169	5800 / 12787	196	12500 / 27557	G	90 / 56
116	1250 / 2756	143	2725 / 6007	170	6000 / 13228	197	12850 / 28329	J	100 / 62
117	1285 / 2833	144	2800 / 6173	171	6150 / 13558	198	13200 / 29101	K	110 / 68
118	1320 / 2910	145	2900 / 6393	172	6300 / 13889	199	13600 / 29982	L	120 / 75
119	1360 / 2998	146	3000 / 6614	173	6500 / 14330	200	14000 / 30864	M	130 / 81
120	1400 / 3086	147	3075 / 6779	174	6700 / 14771	201	14500 / 31966	N	140 / 87
121	1450 / 3197	148	3150 / 6944	175	6900 / 15212	202	15000 / 33069	P	150 / 93
122	1500 / 3307	149	3250 / 7165	176	7100 / 15653	203	15500 / 34171	Q	160 / 99
123	1550 / 3417	150	3350 / 7385	177	7300 / 16093	204	16000 / 35273	R	170 / 106
124	1600 / 3527	151	3450 / 7606	178	7500 / 16534	205	16500 / 36376	S	180 / 112
125	1650 / 3638	152	3550 / 7826	179	7750 / 17086	206	17000 / 37478		
126	1700 / 3748	153	3650 / 8047	180	8000 / 17637	207	17500 / 38580		
127	1750 / 3858	154	3750 / 8267	181	8250 / 18188	208	18000 / 39683		
128	1800 / 3968	155	3875 / 8543	182	8500 / 18739	209	18500 / 40785		

RMA CODE FOR AGRICULTURAL TYRES AND TYPE OF TYRE SERVICE

RMA INDUSTRY CODES

The Tyre and Rim Association has approved the following tyre designations for agricultural tyres, regardless of manufacturer.

CODE	INDUSTRY TYRE TYPE	TYRE SERVICE
Front Tractor Tyres		
F-1	Agricultural single-rib tread	Rice farming
F-2M	Agricultural multiple-rib tread	General farming
F-2	Agricultural multiple-rib tread	General farming
F-3	Industrial multiple-rib tread	Light industrial service
F-2D	Agricultural dual-rib	
Drive Tractor Tyres		
R-1	Drive wheel, regular tread	General farming
R-1W	Drive wheel, wet traction tread	Wet or moist soil Wet muck,
R-2	Cane and Rice, drive wheel, deep tread	Sugar cane, Rice farming Sandy or volcanic ash soils, Orchards,
R-3	Drive wheel, shallow tread	Highway mowing, Golf course work, Light industrial service
R-4	Industrial tractor, drive wheel, intermediate tread	Light industrial service, Highway mowing
Flotation Tyres		
HF-1	High flotation, rib tread	Golf course work
HF-2	High flotation, regular lug tread	General farming
HF-3	High flotation, deep lug tread	Wet or moist soil
HF-4	High flotation, extra deep tread	Swamp land
Garden Tractor Tyres		
	Lug Type	Gardens
Implement Tyres		
I-1	Rib tread	Free rolling wheels
I-2	Moderate traction implement	Drive or free rolling wheels
I-3	Traction tread	Drive wheels
I-6	Smooth tread	

CONVERSION TABLE

1 centimetre	cm	= 0.3937 inch	1 litre	l	= 0.264 US gallon
1 inch	in	= 2.54 cm	1 US gallon	gal	= 3.785 litres
1 Metre	m	= 3.281 feet	1 kilogram	kg	= 2.205 pounds
1 foot	ft	= 0.3048 m	1 kilogram	kg	= 1 da N (de anewton)
1 kilometre	km	= 1. 6093 km	1 Pound	lb	=0.4536 kg
1 mile	mi		1 bar		= 14.484 p.s.i. (Pounds per square inch)
			1 bar		= 100 kpa (kilo pascal)

PRESSURE CONVERSION TABLE

PSI	BAR	KPA	PSI	BAR	KPA	PSI	BAR	KPA
10	0.7	70	29	2	200	48	3.3	330
11	0.8	80	30	2.1	210	49	3.4	340
12	0.8	80	31	2.1	210	50	3.4	340
13	0.9	90	32	2.2	220	51	3.5	350
14	1	100	33	2.3	230	52	3.6	360
15	1	100	34	2.3	230	53	3.7	370
16	1.1	110	35	2.4	240	54	3.7	370
17	1.2	120	36	2.5	250	55	3.8	380
18	1.2	120	37	2.6	260	56	3.9	390
19	1.3	130	38	2.6	260	57	3.9	390
20	1.4	140	39	2.7	270	58	4	400
21	1.4	140	40	2.8	280	59	4.1	410
22	1.5	150	41	2.8	280	60	4.1	410
23	1.6	160	42	2.9	290	61	4.2	420
24	1.7	170	43	3	300	62	4.3	430
25	1.7	170	44	3	300	63	4.3	430
26	1.8	180	45	3.1	310	64	4.4	440
27	1.9	190	46	3.2	320	65	4.5	450
28	1.9	190	47	3.2	320	66	4.5	450

TYRE CARE AND MAINTENANCE GUIDELINES

GENERAL

1. Tyre mounting and dismounting can be dangerous and should only be performed by trained personnel.
2. Never strike the tyre or rim with a hammer.
3. Always use proper tyre mounting tools and equipment.
4. Always work on a clean surface.

MOUNTING

1. Thorough inspection of the inside of the casing is necessary to ensure absence of any defects or foreign material.
2. Both tyre and tube (if any) should be completely dry.
3. Use the correct tube. Always remember that with a new tyre, a new tube (if required) should be used.
4. For tube type tyres, make sure tube and flap are correct and not damaged.
5. Always prepare a new O-ring for tubeless type tyres. Check air leakage points.
6. Correct rims which are clean and in good condition should be used for tyre mounting.
7. Proper lubrication to rims and beads helps to facilitate easy and safe mounting
8. Application of excessive lubricant causes the tyre to slip on the rim, hence it should not be practiced.
9. Mount the tyre with the pry notch 60° to 90° from the valve.
10. Always mount (and dismount) tyres on the short side of the rim drop centre.
11. Always keep the opposite bead in the deep well to facilitate clearance over the rim flange to prevent bead damage.

INFLATION AND PROPER BEAD SEATING

1. Once a tyre is mounted the beads should be seated before the lubricant dries.
2. Safety cage or a security bar should be used during inflation. In case the cage and bar is absent stand, to one side of the tyre and use an air line with a clip-on chuck and an in-line gauge that is at least 6 feet from the tyre valve.
3. Centre the tyre on the rim and inflate to 35 psi (2.4 bar) to obtain initial bead seat.
4. Deflate the tyre to about 2 psi (0.14 bar) to partially relax the beads.
5. Re-inflate the tyre to 35 psi (2.4 bar) to obtain final bead seat.
6. Adjust the tyre to the correct working pressure.
7. Ensure the pressure is correct all times. Check the pressure regularly and adjust it whenever necessary.
8. Check the loads and their centreing periodically.
9. Check the traveling cycles and the actual operating speed.
10. Thoroughly inspect the centreing rings above the inside and outside beads to ensure that they are completely seated.
11. If a bead is not completely seated:
 - Deflate the tyre completely and re-inflate to 35 psi (2.4 bar).
 - If a bead is not completely seated at this point, deflate the tyre, break the beads away from the rim, rotate the tyre 90° and re-lubricate the beads and the rim, and repeat steps 3 through 7 above.
12. Use proper inflation pressure. Never under inflate or over inflate the tyres. Never inflate an agricultural tyre over 35 psi (2.4 bar) to seat the beads.

BALLASTING

To achieve better traction and to enhance performance, the tyres are often ballasted.

Ballasting can be done in two ways:

1. Inserting substances inside the tyre.
2. Attaching counter weights to the back of the vehicle.

Since the second method involves welding or bolting weights to the back of the vehicles, many operators choose the first method of tyre ballasting. This practice is used to enhance the performance of front-end loaders, motor graders or grader tractors. Ballasting helps keep the rear tyres of the front-end loaders grounded.

Ballasting is usually done by filling tyre with water. In cold climatic conditions, anti freezing substances like Calcium Chloride (80%) or Magnesium Chloride (47%) can be added.

Ballasting tyres with a liquid

Agricultural tyre valves are of the “air and water type”. Therefore, filling up to a maximum of 75% (Diagram 1), with liquid (water + antifreeze) is possible.

In winter, as temperatures may fall below zero, a glycol-based antifreeze product should be used. With the air water valve at the top, fill the inner tube or tubeless tyre up to the height of the valve, while allowing the air to escape (Diagram 2).

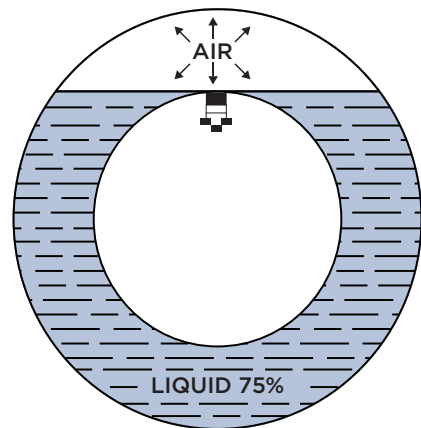


DIAGRAM 1

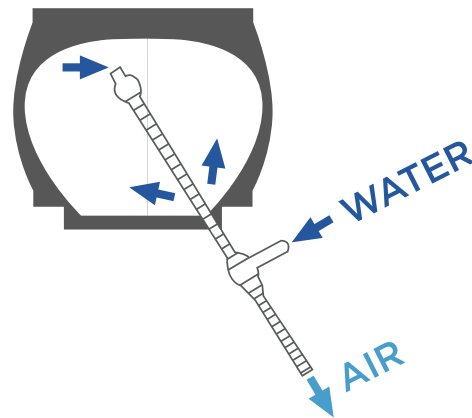


DIAGRAM 2

Inflation and pressure are adjusted to the air. Since the volume of air responsible for pressure is low (around 25% of the volume), regular monitoring of the tyre pressure is essential. We recommend verification on a monthly basis.

However, the following points must be taken into consideration while using tyre ballasting practice:

- Before rotating ballasted tyres, the ballasting solution (liquid) or material (dry) must be removed and properly disposed off.
- Ballasting solution can facilitate rim rust. The rim should be well painted or the solution must contain rust prohibitive ingredients.

Demounting

1. Follow the reverse process of mounting to demount the tyre from rim.
2. Tyres with a pry notch above the bead should be lubricated at the notch before pushing the bead away from the rim flange.
3. Lubricate around the bead circumference as it is worked away from the flange.
4. Lubricate the back bead and the rim flange during dismounting.

DEFINITION OF TERMS

Agricultural Tractor

Self-propelled agricultural vehicle having at least two axles and wheels, or endless tracks, particularly designed to pull agricultural trailers and pull, push, carry and operate implements used for agricultural work (including forestry work), which may be provided with a detachable loading platform.

The agricultural vehicle has a maximum design speed of not less than 6 kmph and may be equipped with one or more seats.

Two-wheel drive tractor (2WD)

Agricultural tractor with traction power provided only through the rear tyres. The front tyres are smaller than the rear and typically use a profile type with no traction capability.

Four-wheel drive tractor with equal sized wheels (4WD)

All-wheel drive tractor with equal sized wheels and having power to both axles

Compact utility tractor

Agricultural tractor equipped with a 540-rpm rear PTO and a three-point hitch designed for Category I implements only.

These tractors generally have a mass less than 1800 kg; have less than 30 PTO kW, and are primarily designed and advertised for use with mowers and light-duty material handling equipment. The rear PTO and hitch categories are defined by ISO 500 1 and ISO 730, respectively.

IMPORTANT PARAMETERS FOR MAXIMUM TYRE LIFE

Following are some important parameters needed to be monitored in order to get maximum tyre life:

- To obtain maximum tyre life, operate within the recommended load inflation pressure schedule.
- Sufficient tyre to vehicle clearance
- Removal of rocks and debris trapped between dual tyres, or between tyre and the vehicle, or in the grooves of the tyre.
- Proper matching of dual tyres that is the inflated diameters of both the tyres should match.
- Keep the tyres free from oil, grease, etc.
- To keep proper tyre performance record check:
 1. Brand and serial no.
 2. New tyre tread depth
 3. Original and subsequent installations and removals by unit number and position
 4. Final disposition - scrap, repair, retread, total hours or miles of service and date of removal
- Thorough and accurate record keeping helps in determination of problem areas causing failures.
- Proper attention to be given for vehicle mechanical irregularities such as misalignment, improperly adjusted brakes or defective brake drums etc., which have damaging effect on tyres.
- Proper checking & maintenance of rims or wheels and valves.
- Proper storage of tyres. Tyres should be stored in cool and dark places, free from dirt, oil or sunlight and as far as possible, from running electric motors (as these generate ozone which deteriorates rubber.)
- Prompt repair of service damaged tyres. There are usually three major types of cuts or damage which occur in tyres.
 - Tread surface cuts - these types of cuts might look minor, but they have a tendency to pick up and hold stones. If the stones are not removed, they can work their way into the carcass, resulting in tyre failure.
 - Cuts through the tread - damage from this type of injury may lead to premature tyre failure. When it is determined that the carcass of the tyre has been damaged, the tyre should be removed from service immediately and sent to a qualified repair facility.
 - Sidewall cuts - these are repairable, depending on the location and extent of damage.

PROPER HANDLING AND TRANSPORTING TYRES

While transporting tyres, particular care must be taken to ensure that the beads and inner liner of the tyre are not damaged. Damage of even a minor nature could result in premature tyre failure due to air seeping into the body of the tyre, causing a separation.

CORRECT



INCORRECT



GOOD

BAD

BAD

PROPER STORAGE:

- Do not store tyres for longer periods.
- Tyres/tubes must not get exposed to direct sunlight during storage.
- Storage area must be free from dirt and oils and away from electric engines.

1. NEVER re-inflate a tyre that has been in a run-flat or underinflated condition (80% or less of recommended pressure).
2. ALWAYS use specialised tools as recommended by the tyre suppliers for mounting and demounting the tyres.
3. BEFORE loosening any nuts or clamps that attach a multi-piece rim assembly to a vehicle, always completely deflate the tyre (both tyres of a dual assembly) by taking out the valve core(s). Never attempt to demount a tyre from a rim unless you are sure that the tyre is completely deflated. Failure to follow this practice can cause the assembly to burst with force, sufficient to cause serious injury or death.
4. NEVER use any rim part that is bent, pitted from corrosion, cracked or worn. These are unserviceable parts and must be destroyed so that they cannot be used. Remove rust, dirt or foreign material from rim parts.
5. NEVER use a rim part unless you can positively identify it from the manufacturer's stamped markings. If you cannot identify a part, it must be destroyed.
6. ALWAYS inspect inside of a tyre for loose cords, cuts, penetrating objects or other casing damage. Repairable damage must be repaired by trained personnel before placing the tyre back into service. Tyres with irreparable damage should be destroyed.
7. NEVER substitute an inner tube for a permissible or non-permissible repair.
8. ALWAYS replace a tyre with one having the same rim diameter designation and suffix letters.
9. ALWAYS inspect the inside of a tyre and remove dirt, liquids or other foreign material before mounting.
10. NEVER install tubes that have buckled or been creased.
11. ALWAYS use radial tubes with radial tyres.
12. ALWAYS use new tubes with new tyres.
13. NEVER use a tube in a casing larger or smaller than that for which the tube was designed by the manufacturer.
14. ALWAYS check to be sure that the tube is clean before installing in the tyre.

15. ALWAYS lubricate with only approved tyre mounting lubricants or mild vegetable oil, or soap solution. Never use antifreeze, silicones or petroleum-based lubricants. This will damage the tyre.
16. ALWAYS inspect the valve cores for proper air retention. Replace damaged or leaky cores.
17. ALWAYS inflate tyres to tyre manufacturer's recommended cold inflation pressure for the tyre's intended service.
18. When inflating a tyre not on a vehicle, use a safety cage or other restraining device, and an extension hose with in-line air gauge and clip-on air chuck, which allows the operator to stand clear of the trajectory.
19. For tube-type tyres, inflate to service pressure without the valve core installed and then completely deflate the tyre to prevent wrinkles in the tube. Insert the valve core and re-inflate the tyre to recommended service pressure as specified for the tyre and rim.
20. ALWAYS use sealing valve caps to prevent loss of air or fluid.

LIMITED WARRANTY POLICY

CEAT AGRI RADIALS



TYRES COVERED

This limited warranty covers CEAT-branded Agricultural radial tyres which are sold in Europe, Australia, New Zealand and African markets, manufactured on or after April 1, 2017 and meet the following criteria:

1. Tyres bear the name “CEAT” and the complete date code or serial number molded on the sidewall.
2. Tyres are not more than 7 years old from the date of invoice (dealer’s invoice to the end user) or from the month of production in case of non-availability of invoice.
3. Tyres have a minimum of 4mm of centreline tread depth remaining.
4. Tyres were used strictly in accordance with the recommendation of the applicable vehicle manufacturer and CEAT standard usage, maintenance and safety recommendations, in normal agricultural service.

SCOPE OF WARRANTY - REMEDIES

CEAT will only provide a credit as described below against the price of a new CEAT-branded tyre, for eligible tyres experiencing the following failures:

Workmanship and Materials Defects

If the tyre becomes unserviceable, unrepairable or unsafe due to a defect in materials or workmanship of the tyre, the credit will be equal to the applicable percentage of the price of the warranted tyre to the distributor, as set forth in the following table:

Tyre will be replaced by giving 100% credit in case of a failure within 2 years & not more than 25% wear provided both the conditions are satisfied.

Period (From the Invoice Date) /Date of production)	% Wear	% Credit
Up to 2 years	25% or less	FOC
	26% to 85%	Pro Rata
	>85%	15%
3 rd year - 5 th year	Up to 85% wear	Pro Rata
	>85% wear	15%
6 th year - 7 th year	Up to 85% wear	Pro Rata
	>85% wear	10%

The above remedies are available only to the original end-use purchaser, and the purchaser is responsible for all applicable taxes, and for charges for mounting, demounting, field service & any other incidental costs, including applicable freight, with respect to the replacement tyre and the warranted tyre. All failed tyres will be disabled, and the date code or serial number will be removed. The purchaser will be responsible for the disposal of all failed tyres.

Any defects established by CEAT’s personnel will only qualify for credit.

Warranty ceases once the tyres are repaired.

LIMITATION OF LIABILITY

Any applicable credit as provided above will be CEAT's only liability, and the purchaser's only remedy, for any tyre failure. CEAT will have no responsibility for loss of use, revenue or anticipated profits, or for any other incidental or consequential damages, whether for breach of warranty or other contract, negligence, strict liability or under other tort theories.

OTHER WARRANTIES

CEAT makes no warranty on its agricultural radial tyres sale in the Europe, Australia, New Zealand and African Markets other than the warranty set forth above. This warranty is in lieu of all other warranties, express and implied. There is no warranty of merchantability or fitness for any particular purpose on this product. No agent or employee of CEAT is authorized to extend any other warranty or assume for CEAT any warranty except this warranty. This warranty is given only to the original end-use purchaser.

FAILURES NOT COVERED

This warranty does not cover:

1. Any tyre that fails or is damaged due to mechanical irregularity of the vehicle, improper installation, fire, accident or improper wheel and rim assembly.
2. Tyres that fail due to excess speed, overload, driving contests, pulling contests, competitive driving, logging or any other unauthorized applications.
3. Tyres that are put in service and that are not in full accordance with the intended use of the vehicle and the recommendations of the vehicle manufacturer/tyre manufacturer.
4. Broken or damaged beads due to improper mounting or demounting.
5. Rapid tread wear, irregular wear or failure resulting from use of mismatched/damaged/repaired rim, misalignment, improper wheel assembly, spinning of the tyre.
6. Damage caused by neglect, abuse or by mismatching of adjacent tyres, misalignment, run-flat, improper inflation, improper operation of vehicle, excess speed, overloading, improper repair, insertion of sealant, or petroleum damage, etc.
7. Damage due to improper storage, chain damage, failure in extreme weather conditions, damage due to alteration of appearance or structure of tyre, and the like.
8. Tyres that are retreaded/hot repaired/full service rendered/uneven wear/rapid tread wear.
9. Tyres that have been modified (added buttress shoulders/retreading/regrooving).

OTHER INFORMATION

While every care is taken to manufacture the tyre to high standards, the tyres may still fail in service or become unserviceable on account of factors or conditions beyond the control of the manufacturer.

Disclaimer – The tyres under the brand name of CEAT are being manufactured and warranted by CEAT Specialty Tyres Limited (herein after referred to as CSTL, a company incorporated under the laws of India) and all the rights and liabilities will be settled by thereto by CSTL.

CLAIM FORM

CUSTOMER NAME: _____
 ADDRESS: _____
 PHONE & EMAIL: _____
 TYRE SIZE: _____ PLYRATING: _____
 DATE CODE: _____ BRAND NAME: _____

 WHEEL POSITION: _____
 TREAD DEPTH (NEW): _____
 TREAD DEPTH (REMAINING): _____

 DEALER NAME: _____
 ADDRESS: _____
 PHONE & EMAIL: _____
 INSTALLATION DATE: _____ REMOVAL DATE: _____
 NO OF HOURS RUN: _____
 TYPE OF EQUIPMENT: _____
 _____ MAKE: _____ MODEL: _____
 _____ APPLICATION: _____

 AIR PRESSURE: _____
 DESCRIPTION OF FAILURE: _____

WARRANTY CLAIMS

Requirements for submitting warranty claims.

Submit the following to any CEAT distributor/dealer:

1. Electronic photos in JPG format for each tyre claimed.
 - A. Picture of the sidewall showing size, brand, load index and any other distinguishing information on the tyre.
 - B. Picture of the tread.
 - C. Picture of the date code or serial number.
 - D. Pictures of the failed area from exterior as well as interior view if possible
2. Completed CEAT claim form.

SKU CODE INDEX

RADIAL

SL NO.	SKU CODE	SIZE	PATTERN	LI/SI	RCI	PAGE NO.
1	106246	250/85 R 20	FARMAX R85	116A8/B	33	21
2	104902	280/85 R 20	FARMAX R85	112A8/B	34	21
3	105245	320/85 R 20	FARMAX R85	119A8/B	35	21
4	104901	250/85 R 24	FARMAX R85	109A8/B	35	21
5	104903	280/85 R 24	FARMAX R85	115A8/B	36	21
6	104905	320/85 R 24	FARMAX R85	122A8/B	37	22
7	105895	320/85 R 24	FARMAX R85	142A8/B	37	22
8	104874	340/85 R 24	FARMAX R85	125A8/B	37	22
9	104876	380/85 R 24	FARMAX R85	131A8/B	38	22
10	104908	420/85 R 24	FARMAX R85	137A8/B	39	22
11	105983	250/85 R 28	FARMAX R85	112A8/B	37	23
12	104904	280/85 R 28	FARMAX R85	118A8/B	37	23
13	105655	320/85 R 28	FARMAX R85	124A8/B	38	23
14	104875	340/85 R 28	FARMAX R85	127A8/B	39	23
15	104877	380/85 R 28	FARMAX R85	133A8/B	40	23
16	104909	420/85 R 28	FARMAX R85	139A8/B	41	24
17	104907	380/85 R 30	FARMAX R85	135A8/B	41	24
18	104910	420/85 R 30	FARMAX R85	140A8/B	41	24
19	105860	420/85 R 30	FARMAX R85	147A8/B	41	24
20	104913	460/85 R 30	FARMAX R85	145A8/B	42	24
21	105246	320/85 R 32	FARMAX R85	126A8/B	40	25
22	105941	320/85 R 32	FARMAX R85	142A8/B	40	25
23	105656	320/85 R 34	FARMAX R85	141A8	41	25
24	105241	380/85 R 34	FARMAX R85	137A8/B	42	25
25	104911	420/85 R 34	FARMAX R85	142A8/B	43	25
26	105338	420/85 R 34	FARMAX R85	147A8/B	43	26
27	104914	460/85 R 34	FARMAX R85	147A8/B	44	26
28	105340	460/85 R 34	FARMAX R85	157A8/B	44	26
29	105247	320/85 R 36	FARMAX R85	128A8/B	41	26
30	105244	340/85 R 36	FARMAX R85	132A8/B	42	26
31	105690	320/85 R 38	FARMAX R85	143A8/B	42	27
32	104906	340/85 R 38	FARMAX R85	133A8/B	43	27
33	105942	340/85 R 38	FARMAX R85	148A8/B	43	27
34	104912	420/85 R 38	FARMAX R85	144A8/B	44	27
35	104915	460/85 R 38	FARMAX R85	149A8/B	45	27
36	105341	460/85 R 38	FARMAX R85	167A8/B	45	28
37	104916	520/85 R 38	FARMAX R85	155A8/B	46	28

SL NO.	SKU CODE	SIZE	PATTERN	LI/SI	RCI	PAGE NO.
38	105657	520/85 R 38	FARMAX R85	169A8/B	46	28
39	105242	520/85 R 42	FARMAX R85	157A8/B	47	28
40	105339	520/85 R 42	FARMAX R85	169A8/B	47	28
41	105243	520/85 R 46	FARMAX R85	158A8/B	48	29
42	105658	520/85 R 46	FARMAX R85	174A8/B	48	29
43	105333	380/80 R 38	FARMAX R80	142A8/B	43	30
44	106251	380/80 R 38	FARMAX R80	152A8/B	43	30
45	106458	420/80 R 46	FARMAX R80	151D/154A8	46	30
46	106459	420/80 R 46	FARMAX R80	159D/162A8	46	30
47	105262	480/80 R 42	FARMAX R80	151A8/B	46	30
48	105263	480/80 R 46	FARMAX R80	158A8/B	47	30
49	105325	260/70 R 20	FARMAX R70	113A8/B	32	31
50	105334	280/70 R 20	FARMAX R70	116A8/B	32	31
51	105261	300/70 R 20	FARMAX R70	110A8/B	33	31
52	105406	300/70 R 20	FARMAX R70	120A8/B	33	31
53	105248	320/70 R 20	FARMAX R70	113A8/B	34	31
54	105257	320/70 R 20	FARMAX R70	123A8/B	34	32
55	105253	360/70 R 20	FARMAX R70	120A8/B	35	32
56	105266	360/70 R 20	FARMAX R70	129A8/B	35	32
57	105258	380/70 R 20	FARMAX R70	122A8/B	35	32
58	105267	380/70 R 20	FARMAX R70	132A8/B	35	32
59	105249	320/70 R 24	FARMAX R70	116A8/B	36	33
60	105254	360/70 R 24	FARMAX R70	122A8/B	37	33
61	105259	380/70 R 24	FARMAX R70	125A8/B	37	33
62	105268	420/70 R 24	FARMAX R70	130A8/B	38	33
63	105270	480/70 R 24	FARMAX R70	138A8/B	39	33
64	105250	320/70 R 28	FARMAX R70	119A8/B	38	34
65	105255	360/70 R 28	FARMAX R70	125A8/B	38	34
66	105260	380/70 R 28	FARMAX R70	127A8/B	39	34
67	105269	420/70 R 28	FARMAX R70	133A8/B	40	34
68	105271	480/70 R 28	FARMAX R70	140A8/B	41	34
69	105943	480/70 R 28	FARMAX R70	151A8/B	41	35
70	105984	600/70 R 28	FARMAX R70	161A8/B	42	35
71	105322	420/70 R 30	FARMAX R70	134A8/B	40	35
72	105272	480/70 R 30	FARMAX R70	141A8/B	41	35
73	105659	480/70 R 30	FARMAX R70	147D/150A8	41	35
74	105326	520/70 R 30	FARMAX R70	145A8/B	42	36
75	105660	600/70 R 30	FARMAX R70	152A8/B	43	36

SL NO.	SKU CODE	SIZE	PATTERN	LI/SI	RCI	PAGE NO.
76	105273	480/70 R 34	FARMAX R70	143A8/B	43	36
77	105944	480/70 R 34	FARMAX R70	149A8/B	43	36
78	105661	520/70 R 34	FARMAX R70	148A8/B	44	36
79	105662	480/70 R 38	FARMAX R70	145A8/B	44	37
80	105327	520/70 R 38	FARMAX R70	150A8/B	45	37
81	105342	580/70 R 38	FARMAX R70	155A8/B	46	37
82	105663	710/70 R 38	FARMAX R70	172A/B	47	37
83	105664	710/70 R 38	FARMAX R70	178A/B	47	37
84	106394	580/70 R42	FARMAX R70	158 A8/B	46	37
85	106457	620/70 R42	FARMAX R70	166 A8/B	47	37
86	106416	620/70 R42	FARMAX R70	173 A8/B	47	37
87	106245	710/70 R 42	FARMAX R70	173A/B	48	38
88	106492	270/ 95 R 54	FARMAX R70	146D/ 149A8	46	38
89	106247	420/90 R 30	FARMAX R90	147A/B	42	38
90	105986	340/65 R 20	FARMAX R65	124D	33	40
91	105987	420/65 R 20	FARMAX R65	135D	35	40
92	105988	440/65 R 20	FARMAX R65	138D	36	40
93	105982	420/65 R 24	FARMAX R65	138D	38	40
94	105666	440/65 R 24	FARMAX R65	135D	37	40
95	105945	440/65 R 24	FARMAX R65	135D	37	41
96	105256	480/65 R 24	FARMAX R65	133D	38	41
97	105939	480/65 R 24	FARMAX R65	140D	38	41
98	105332	540/65 R 24	FARMAX R65	140D	39	41
99	105670	540/65 R 24	FARMAX R65	146D	39	41
100	105667	440/65 R 28	FARMAX R65	138D	39	42
101	105408	480/65 R 28	FARMAX R65	136D	40	42
102	105940	480/65 R 28	FARMAX R65	142D	40	42
103	105251	540/65 R 28	FARMAX R65	142D	41	42
104	105671	540/65 R 28	FARMAX R65	149D	41	42
105	105985	600/65 R 28	FARMAX R65	147D	42	43
106	105668	600/65 R 28	FARMAX R65	154D	42	43
107	105335	540/65 R 30	FARMAX R65	143D	41	43
108	105672	540/65 R 30	FARMAX R65	150D	41	43
109	105989	600/65 R 30	FARMAX R65	149D	42	43
110	105336	540/65 R 34	FARMAX R65	145D	43	44
111	105673	540/65 R 34	FARMAX R65	152D	43	44
112	105337	600/65 R 34	FARMAX R65	151D	44	44
113	105675	600/65 R 34	FARMAX R65	157D	44	44

SL NO.	SKU CODE	SIZE	PATTERN	LI/SI	RCI	PAGE NO.
114	105669	540/65 R 38	FARMAX R65	147D	44	44
115	105674	540/65 R 38	FARMAX R65	153D	44	45
116	105409	600/65 R 38	FARMAX R65	153D	45	45
117	105252	650/65 R 38	FARMAX R65	157D	46	45
118	105676	650/65 R 38	FARMAX R65	163D	46	45
119	105407	650/65 R 42	FARMAX R65	158D	47	45
120	105677	650/65 R 42	FARMAX R65	165D	47	46
121	106257	650/65 R 42	FARMAX R65	170D	47	46
122	106453	600/70 R 30	TORQUEMAX	165 D	43	49
123	106455	600/70 R 34	TORQUEMAX	160 D	44	49
124	106456	600/70 R 34	TORQUEMAX	167 D	44	49
125	106410	520/85 R 38	TORQUEMAX	167 D	46	49
126	106374	650/85 R 38	TORQUEMAX	170AD / 173A8	48	50
127	106375	650/85 R 38	TORQUEMAX	173D / 176A8	48	50
128	105684	210/95 R 32	FARMAX RC	117D/120A8	38	48
129	105685	230/95 R 32	FARMAX RC	128D/131A8	38	48
130	105686	270/95 R 32	FARMAX RC	133D/136A8	40	48
131	105687	230/95 R 36	FARMAX RC	127D/130A8	40	48
132	106248	230/95 R 36	FARMAX RC	130D/133A8	40	48
133	105688	270/95 R 36	FARMAX RC	136D/139A8	41	48
134	105689	270/95 R 38	FARMAX RC	137D/140A8	41	49
135	106249	270/95 R 38	FARMAX RC	140D/143A8	41	49
136	106249	270/95 R38	FARMAX RC	139D/142A8	43	49
137	106371	230/95 R 40	FARMAX RC	132D / 135A8	40	53
138	106372	230/95 R 42	FARMAX RC	133D/136A8	41	53
139	105691	270/95 R 42	FARMAX RC	137D/140A8	43	49
140	105328	320/80 R 42	FARMAX RC	141A8/B	43	49
141	105692	320/90 R42	FARMAX RC	136D/139A8	44	49
142	105981	320/90 R42	FARMAX RC	144D/147A8/B	44	50
143	105693	230/95 R 44	FARMAX RC	129D/132A8	43	50
144	105694	230/95 R 44	FARMAX RC	134D/137A8	43	50
145	105695	270/95 R 44	FARMAX RC	140D/143A8	44	50
146	106280	270/95 R 44	FARMAX RC	142D/145A8	43	50
147	105698	340/85 R 46	FARMAX RC	147D/150A8	45	50
148	106250	380/90 R 46	FARMAX RC	159D/162A8	46	51
149	105329	380/90 R 46	FARMAX RC	165A8/B	46	51
150	105696	270/95 R 46	FARMAX RC	141D/144A8	44	51

SL NO.	SKU CODE	SIZE	PATTERN	LI/SI	RCI	PAGE NO.
151	105330	300/95 R 46	FARMAX RC	143D/146A8	45	51
152	105697	300/95 R 46	FARMAX RC	148D/151A8	45	51
153	105323	230/95 R 48	FARMAX RC	136D/139A8	44	52
154	105324	270/95 R 48	FARMAX RC	142D/145A8	45	52
155	105331	340/85 R 48	FARMAX RC	148D/151A8	45	52
156	106412	320/90 R 50	FARMAX RC	150D/153A8	46	57
157	106413	380/90 R 50	FARMAX RC	151D/154A8	47	57
158	106414	380/90 R 50	FARMAX RC	158D/161A8	47	57
159	106492	270/95 R 54	FARMAX RC	146D/ 149A8	46	58
160	106479	300/95 R 52	FARMAX RC	149D/ 152A8	46	58
161	106395	620/75 R 26	YIELDMAX	166A8/B	43	66
162	106373	650/75 R 32	YIELDMAX	172A8/B	46	66
163	105343	560/45 R 22.5	FLOATMAX FT	152D	36	73
164	105702	560/60 R 22.5	FLOATMAX FT	161D	-	73
165	105703	600/50 R 22.5	FLOATMAX FT	159D	-	73
166	105265	600/55 R 26.5	FLOATMAX FT	165D	40	73
167	105345	460/70 R 24	LIFT PRO	159A8/B	38	89

Sr.No	SKU CODE	SIZE	PATTERN	PR	TYPE	PAGE NO.
1	102881	5.00-15	FARMAX F2	4	TT	54
2	102882	5.50-16	FARMAX F2	6	TT	54
3	102883	6.00-16	FARMAX F2	6	TT	54
4	102884	6.50-16	FARMAX F2	6	TT	54
5	102885	7.50-16	FARMAX F2	8	TT	54
6	102695	10.00-16	FARMAX F2	8	TT	54
7	102696	11.00-16	FARMAX F2	8	TT	54
8	102886	7.50-18	FARMAX F2	8	TT	54
9	102887	4.00-19	FARMAX F2	4	TT	54
10	102888	7.50-20	FARMAX F2	8	TT	54
11	103521	9.5L-15SL	FARMAX F2M	8	TL	56
12	103522	11L-15SL	FARMAX F2M	8	TL	56
13	103523	10.00-16SL	FARMAX F2M	8	TL	56
14	103524	11.00-16SL	FARMAX F2M	8	TL	56
15	100280	6.00-16	SAMRAAT F2	8	TT	57
16	100976	#6.00-16	SAMRAAT F2	8	TT	57
17	100342	7.50-16	SAMRAAT F2	8	TT	57
18	101538	#7.50-16	SAMRAAT F2	8	TT	57
19	100294	6.50-20	SAMRAAT F2	6	TT	57
20	101476	6.00-16	AAYUSHMAAN F2	8	TT	58
21	102571	7.50-16	AAYUSHMAAN F2	8	TT	58
22	101797	6.50-20	AAYUSHMAAN F2	8	TT	58
23	102898	8.3-24	FARMAX R1	8	TT	60
24	102899	9.5-24	FARMAX R1	8	TT	60
25	102900	11.2-24	FARMAX R1	8	TT	60
26	102698	12.4-24	FARMAX R1	8	TT	60
27	103383	13.6-24	FARMAX R1	8	TT	60
28	102691	14.9-24	FARMAX R1	8	TT	60
29	102704	16.9-24	FARMAX R1	8	TT	60
30	102692	18.4-26	FARMAX R1	12	TT	60

Sr.No	SKU CODE	SIZE	PATTERN	PR	TYPE	PAGE NO.
31	102703	11.2-28	FARMAX R1	8	TT	60
32	102901	12.4-28	FARMAX R1	8	TT	60
33	102902	13.6-28	FARMAX R1	8	TT	61
34	102699	14.9-28	FARMAX R1	8	TT	61
35	102700	16.9-28	FARMAX R1	12	TT	61
36	102701	16.9-30	FARMAX R1	10	TT	61
37	102693	18.4-30	FARMAX R1	12	TT	61
38	103008	18.4-34	FARMAX R1	8	TT	61
39	102702	18.4-34	FARMAX R1	12	TT	61
40	102706	13.6-36	FARMAX R1	8	TT	61
41	102697	13.6-38	FARMAX R1	8	TT	61
42	102694	15.5-38	FARMAX R1	8	TT	61
43	103004	15.5-38	FARMAX R1	10	TT	61
44	102705	16.9-38	FARMAX R1	8	TT	61
45	103006	16.9-38	FARMAX R1	10	TT	61
46	103009	18.4-38	FARMAX R1	8	TT	61
47	102707	18.4-38	FARMAX R1	12	TT	61
48	100144	16.9-28	SAMRAAT PLUS R1	12	TT	62
49	101419	#16.9-28	SAMRAAT PLUS R1	12	TT	62
50	101321	9.5-24	SAMRAAT SUPER R1	8	TT	63
51	100072	12.4-24	SAMRAAT SUPER R1	8	TT	63
52	100073	#12.4-24	SAMRAAT SUPER R1	8	TT	63
53	100074	12.4-28	SAMRAAT SUPER R1	12	TT	63
54	100574	#12.4-28	SAMRAAT SUPER R1	12	TT	63
55	100110	13.6-28	SAMRAAT SUPER R1	12	TT	63
56	100111	#13.6-28	SAMRAAT SUPER R1	12	TT	63
57	100832	14.9-28	SAMRAAT SUPER R1	12	TT	63
58	101545	14.9-28	SAMRAAT SUPER R1	12	TT	63
59	101790	11.2-24	AAYUSHMAAN R1	8	TT	64
60	101475	12.4-28	AAYUSHMAAN R1	12	TT	64

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Sr.No	SKU CODE	SIZE	PATTERN	PR	TYPE	PAGE NO.
61	101594	13.6-28	AAYUSHMAAN R1	12	TT	64
62	101709	14.9-28	AAYUSHMAAN R1	12	TT	64
63	101611	16.9-28	AAYUSHMAAN R1	12	TT	64
64	104695	15.5-38	AAYUSHMAAN R1	10	TT	64
65	105613	15.5-38	AAYUSHMAAN R1	12	TT	64
66	105652	15.5-38	AAYUSHMAAN R1	14	TT	64
67	101486	12.4-28	AAYUSHMAAN R2	12	TT	65
68	100175	18.4-30	HARVESTER SAMRAAT SUPER XL	14	TT	68
69	100176	#18.4-30	HARVESTER SAMRAAT SUPER XL	14	TT	68
70	104696	16.9-30	HARVESTER AAYUSHMAAN	12	TT	69
71	105127	16.9-30	HARVESTER AAYUSHMAAN	14	TT	69
72	105645	#16.9-30	HARVESTER AAYUSHMAAN	14	TT	69
73	101697	18.4-30	HARVESTER AAYUSHMAAN	14	TT	69
74	103685	18.4-30	AAYUSHMAAN HD	14	TT	69
75	103953	500/50-17	FLOTATION T422	16	TL	75
76	105129	500/50-17	FLOTATION T422	18	TL	75
77	100867	#700/40-22.5	FLOTATION T422	12	TL	75
78	103176	700/40-22.5	FLOTATION T422	16	TL	75
79	100258	#550/45-22.5	FLOTATION T422	12	TL	75
80	102833	550/45-22.5	FLOTATION T422	16	TL	75
81	103141	550/45-22.5	FLOTATION T422	20	TL	75
82	100865	#700/50-22.5	FLOTATION T422	12	TL	75
83	103175	700/50-22.5	FLOTATION T422	16	TL	75
84	103479	500/60-22.5	FLOTATION T422	16	TL	75
85	100268	#600/50-22.5	FLOTATION T422	12	TL	75
86	102417	600/50-22.5	FLOTATION T422	16	TL	75
87	100260	#550/60-22.5	T422 VALUE PRO	12	TL	75
88	103602	550/60-22.5	T422 VALUE PRO	16	TL	75
89	103792	#550/60-22.5	FLOTATION T422	12	TL	75

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Sr.No	SKU CODE	SIZE	PATTERN	PR	TYPE	PAGE NO.
90	102836	550/60-22.5	FLOTATION T422	16	TL	75
91	100270	#600/55-22.5	FLOTATION T422	12	TL	75
92	103177	600/55-22.5	FLOTATION T422	16	TL	75
93	100868	#700/50-26.5	FLOTATION T422	12	TL	75
94	103181	700/50-26.5	FLOTATION T422	16	TL	75
95	100273	#600/55-26.5	FLOTATION T422	12	TL	75
96	103261	600/55-26.5	FLOTATION T422	16	TL	75
97	100862	800/45-26.5	FLOTATION T422	12	TL	75
98	102841	800/45-26.5	FLOTATION T422	16	TL	75
99	103951	400/55-22.5	T422 VALUE PRO	16	TL	77
100	103952	500/45-22.5	T422 VALUE PRO	16	TL	77
101	103603	500/60-22.5	T422 VALUE PRO	16	TL	77
102	103604	550/45-22.5	T422 VALUE PRO	16	TL	77
103	103602	550/60-22.5	T422 VALUE PRO	16	TL	77
104	103604	550/45-22.5	T422 VALUE PRO	16	TL	77
105	103794	#550/45-22.5	T422 VALUE PRO	16	TL	77
106	103602	550/60-22.5	T422 VALUE PRO	16	TL	77
107	103792	#550/60-22.5	T422 VALUE PRO	16	TL	77
108	102835	400/60-15.5	TR800	14	TL	78
109	105128	400/60-15.5	TR800	18	TL	78
110	103274	480/45-17	FLOTATION PLUS	16	TL	79
111	101775	500/50-17	FLOTATION PLUS	14	TL	79
112	104862	500/60-22.5	FLOTATION TX 440	16	TL	80
113	104840	550/60-22.5	FLOTATION TX 440	16	TL	80
114	104861	600/50-22.5	FLOTATION TX 440	16	TL	80
115	104863	700/40-22.5	FLOTATION TX 440	16	TL	80
116	105234	7.60-15 SL	FARM IMPLEMENT I1	10	TL	82
117	101146	9.5L-15 SL	FARM IMPLEMENT I1	8	TT	82
118	101145	9.5L-15 SL	FARM IMPLEMENT I1	8	TL	82

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BIAS

Sr.No	SKU CODE	SIZE	PATTERN	PR	TYPE	PAGE NO.
119	102889	9.5L-15 SL	FARM IMPLEMENT I1	12	TT	82
120	102890	9.5L-15 SL	FARM IMPLEMENT I1	12	TL	82
121	100573	11L-15SL	FARM IMPLEMENT I1	8	TT	82
122	101147	11L-15SL	FARM IMPLEMENT I1	8	TL	82
123	102891	11L-15SL	FARM IMPLEMENT I1	10	TT	82
124	102892	11L-15SL	FARM IMPLEMENT I1	10	TL	82
125	102893	11L-15SL	FARM IMPLEMENT I1	12	TT	82
126	102894	11L-15SL	FARM IMPLEMENT I1	12	TL	82
127	102895	12.5L-15 SL	FARM IMPLEMENT I1	10	TT	82
128	102896	12.5L-15 SL	FARM IMPLEMENT I1	10	TL	82
129	102897	12.5L-15 SL	FARM IMPLEMENT I1	12	TL	82
130	103594	10.0/75-15.3	FARM IMPLEMENT AWI305	12	TL	83
131	103595	11.5/80-15.3	FARM IMPLEMENT AWI305	14	TL	83
132	106266	12.5/80-15.3	FARM IMPLEMENT AWI305	12	TT	79
133	105429	15.0-17	FARM IMPLEMENT 404	14	TL	84
134	105430	500/50-17	FARM IMPLEMENT 404	18	TL	84
135	100043	11.2-24	IRROGATOR	4	TT	86
136	103584	14.9-24	IRROGATOR	8	TT	86
137	103582	11.2-38	IRROGATOR	6	TT	86

OTR BIAS

Sr.No	SKU CODE	SIZE	PATTERN	PR	TYPE	PAGE NO.
1	104361	15.5/80-24	LIFT PRO	16	TL	94
2	106141	18-19.5	MPT 503	16	TL	93
3	106142	18-22.5	MPT 503	16	TL	93
4	100075	#12.5-18	MPT 602	12	TL	96
5	100025	#10.00-20	MPT 602	16	TT	96
6	100076	#12.5-20	MPT 602	12	TL	96
7	101638	405/70-20 (16.0/70-20)	MPT 602	14	TL	96
8	106241	405/70-20 (16.0/70-20)	MPT 602	18	TL	95
9	101639	405/70-24 (16.0/70-24)	MPT 602	14	TL	96
10	105402	405/70-20	MPT 800	14	TL	97
11	105401	405/70-24	MPT 800	14	TL	97
12	104857	10-16.5	LOADER PRO	10	TL	98
13	104858	12-16.5	LOADER PRO	12	TL	98
14	105378	14-17.5	LOADER PRO HD	14	TL	99
15	105379	15-19.5	LOADER PRO HD	14	TL	99
16	106261	10-16.5	GRIPMASTER LOADER HD	10	TL	100
17	106262	12-16.5	GRIPMASTER LOADER HD	12	TL	100
18	106263	10-16.5	GRIP X HD	12	TL	101
19	106264	12-16.5	GRIP X HD	14	TL	101
20	100191	18.00-25	ROCK XL E4/L4	40	TL	104
21	100198	18.00-33	ROCK XL E4/L4	40	TL	104
22	101403	21.00-35	ROCK XL E4/L4	36	TL	104
23	101439	24.00-35	ROCK XL E4/L4	48	TL	104
24	100117	14.00-20	TRAC XL E3/L3	22	TT	105
25	100163	17.5-25	TRAC XL E3/L3	16	TL	105
26	100171	17.5-25	TRAC XL E3/L3	20	TT	105
27	100169	17.5-25	TRAC XL E3/L3	20	TL	105
28	100807	20.5-25	TRAC XL E3/L3	20	TT	105
29	104636	23.5-25	TRAC XL E3/L3	20	TT	105
30	101191	26.5-25	TRAC XL E3/L3	28	TL	105
31	103783	29.5-25	TRAC XL E3/L3	32	TL	105
32	101263	18.00-25	GRIP MASTER XL E4/L4	32	TL	106
33	100157	16.00-25	SLICK 431	32	TL	107
34	100089	12.00-20	SLICK 404	20	TT	108
35	100795	12.00-24	SLICK 404	20	TT	108
36	100168	17.5-25	SLICK 404	20	TL	108
37	100644	18.00-25	SLICK 404	40	TL	108
38	101714	23.1-26	C305 R3	10	TL	110
39	100218	23.1-26	C305 R3	12	TL	110

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Sr.No	SKU CODE	SIZE	PATTERN	PR	TYPE	PAGE NO.
40	101209	23.1-26	C305 R3	16	TL	110
41	105130	12.5/80-18	TYROCK	12	TT	111
42	104961	12.5/80-18	TYROCK	12	TL	111
43	101295	16.9-28	TYROCK XL R4	12	TT	112
44	101306	19.5L-24	TYROCK XL R4	12	TL	112
45	100814	15.5-25	LOADER XL G2/L2	12	TL	113
46	100820	17.5-25	LOADER XL G2/L2	12	TL	113
47	100822	17.5-25	LOADER XL G2/L2	16	TL	113
48	100859	20.5-25	LOADER XL G2/L2	12	TL	113
49	100857	20.5-25	LOADER XL G2/L2	16	TL	113
50	104506	13.00-24	GRADER XL PLUS (G2/L2)	12	TT	114
51	105132	13.00-24	GRADER XL PLUS (G2/L2)	16	TT	114
52	100816	13.00-24	GRADER XL G2/L2	12	TL	115
53	100818	13.00-24	GRADER XL G2/L2	16	TL	115
54	100824	14.00-24	GRADER XL G2/L2	12	TL	115
55	100826	14.00-24	GRADER XL G2/L2	16	TL	115
56	101691	12.00-24	PORT PRO RX IND4	20	TT	118
57	101750	18.00-25	PORT PRO RX IND4	40	TL	118
58	102116	18.00-33	PORT PRO RX IND4	40	TL	118
59	101770	18.00-25	PORT PRO TX IND3	40	TL	119
60	101771	21.00-25	PORT PRO TX IND3	40	TL	119
61	101676	21.00-35	PORT PRO TX IND3	40	TL	119
62	102111	18.00-25	PORT PRO SL IND4	40	TL	120
63	101708	18.00-33	PORT PRO SL IND4	40	TL	120
64	100810	16.00-25	ROCK XL IND3	32	TL	121
65	101274	12.00-20	SLICK 404 L5S	20	TT	122
66	100592	12.00-24	SLICK 404 L5S	20	TT	122
67	100168	17.5-25	SLICK 404 L5S	20	TL	122
68	100644	18.00-25	SLICK 404 L5S	40	TL	122
69	100157	16.00-25	SLICK 431 L4S	32	TL	123
70	103922	18.00-25	PORT XL PLUS IND4.5	40	TL	124
71	100125	14.00-24	GRIP MASTER ND IND3	28	TT	125
72	104610	14.00-24	GRIP MASTER ND IND3	28	TL	125
73	100185	18.00-25	GRIP MASTER ND IND3	40	TL	125
74	101993	18.00-25	PORT PRO SL IND5	40	TL	126



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