

*The journey becomes easy  
when your co-traveler  
is an expert.*

Americas



**Agriculture & Forestry**

 **ASCENSO**  
never stop rising



Doing business is a journey.  
Sometimes you just cruise on, sometimes the going gets tough. When it does, you need an expert.

An expert who helps you rise above obstacles and take your business to newer heights.

Presenting Ascenso off-highway tires.

Designed keeping in mind absolutely everything: vehicle types, terrain, weather conditions and category needs. Our expertise comes from our vast experience in the tire business.

We have a total experience of about three decades in the off-highway tire business. Ascenso is our third off-highway tire venture, after having launched two successful off-highway tire brands in the past.

**Let's begin our journey together. Welcome aboard!**

*\*The word 'We' refers to the Mahansaria family.*



Never stop learning.  
Never stop improving.  
Never stop growing.  
**Never stop rising!**

## Our Brand Beliefs

- Customer first
- Long term partnership
- Competitive and world class
- High on value products
- Wide and growing range
- Tires for specific application
- Consistent quality



# Our Core Values

**O**wnership

**R**espect

**A**gility

**N**ever give up

**G**o getter, go together

**E**mpathetic

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## Tractor

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## Tractor



## Harvester



## Implement



# 1. Agriculture

## Implement



## Flotation



## Irrigation



## Telehandler



## Multi-Purpose



## Lawn & Garden



### Agro Forestry

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### Log Skidder

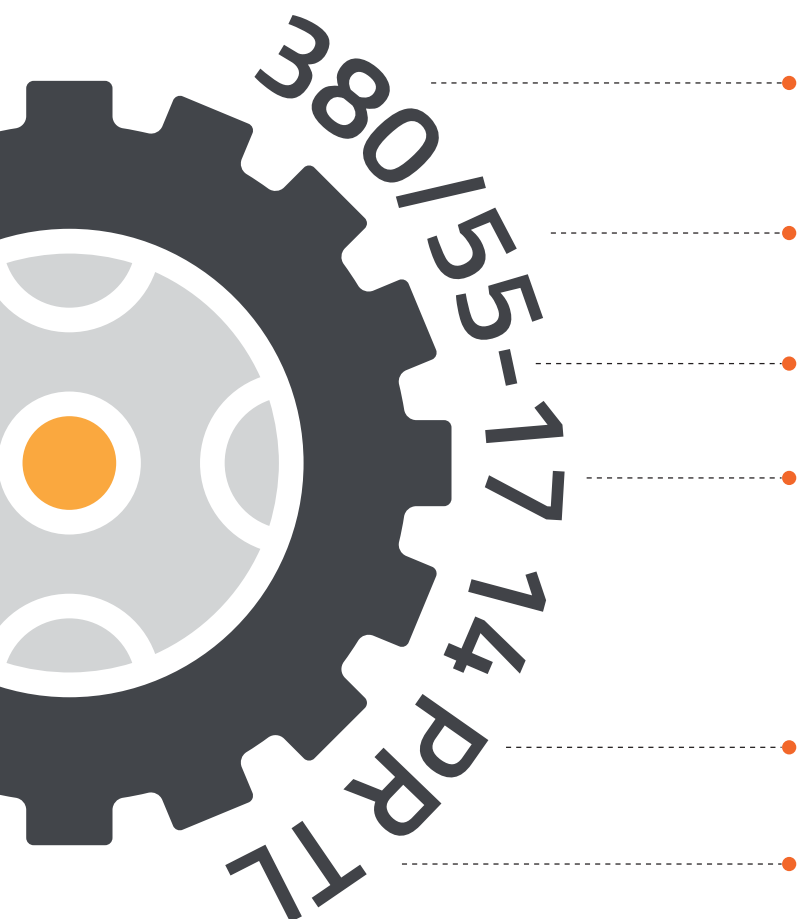
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### Forestry Forwarder

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**Nominal Section Width**  
(in mm)

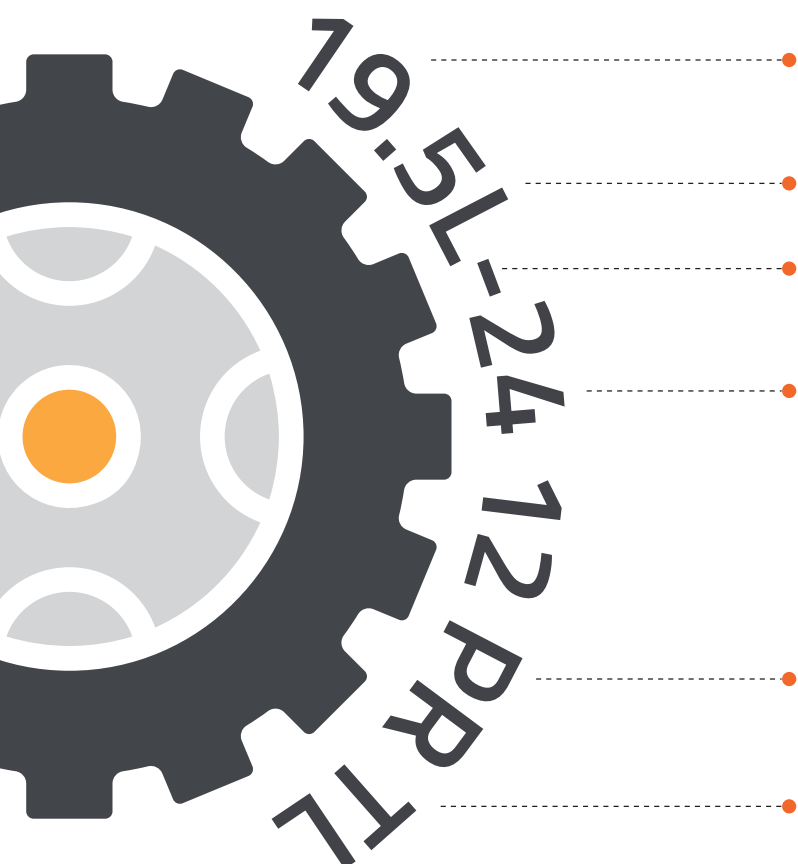
**Aspect Ratio (SH/SW) in %**

**Type Construction (Bias)**

**Nominal Rim Diameter**  
(in inches)

**Ply Rating**

**Tubeless**



**Nominal Section Width**  
(in inches)

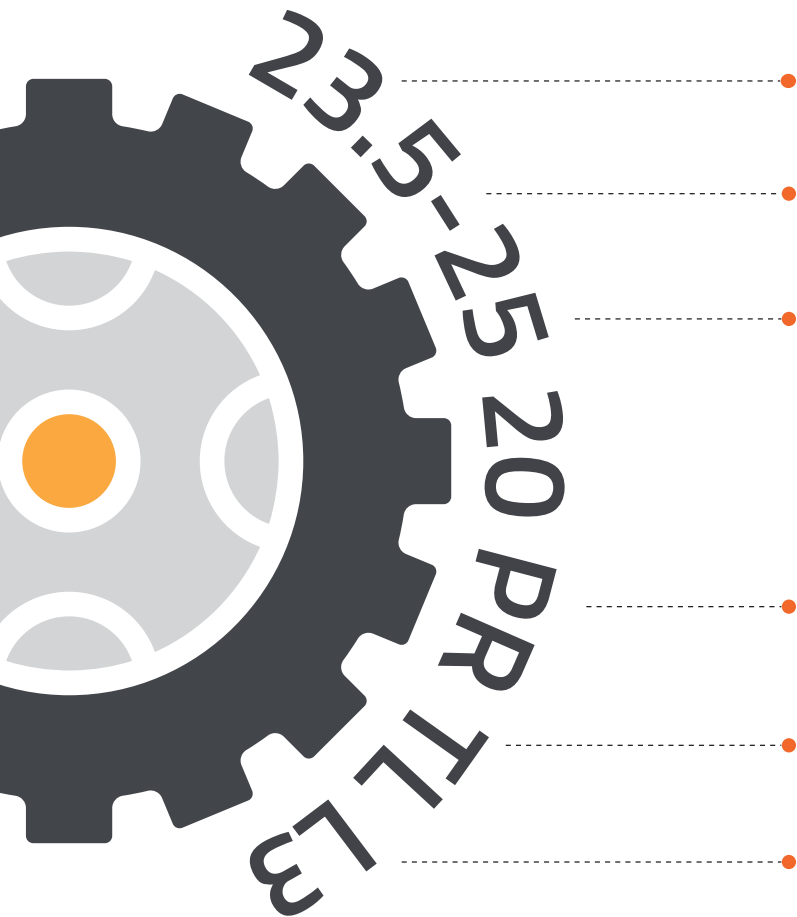
**Reduced Aspect Ratio**

**Type Construction (Bias )**

**Nominal Rim Diameter**  
(in inches)

**Ply Rating**

**Tubeless**



**Nominal Section Width**  
(in inches)

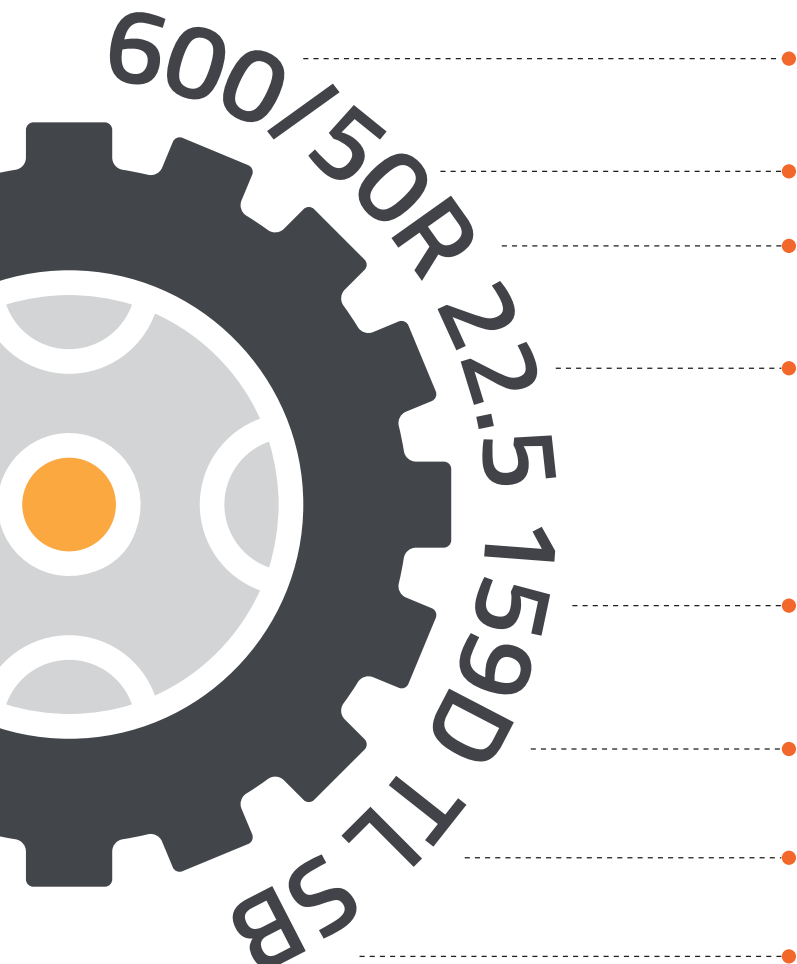
**Type Construction (Bias)**

**Nominal Rim Diameter**  
(in inches)

**Ply Rating**

**Tubeless**

**T&RA Code**



**Nominal Section Width**  
(in mm)

**Aspect Ratio (SH/SW) in %**

**Type Construction (Radial)**

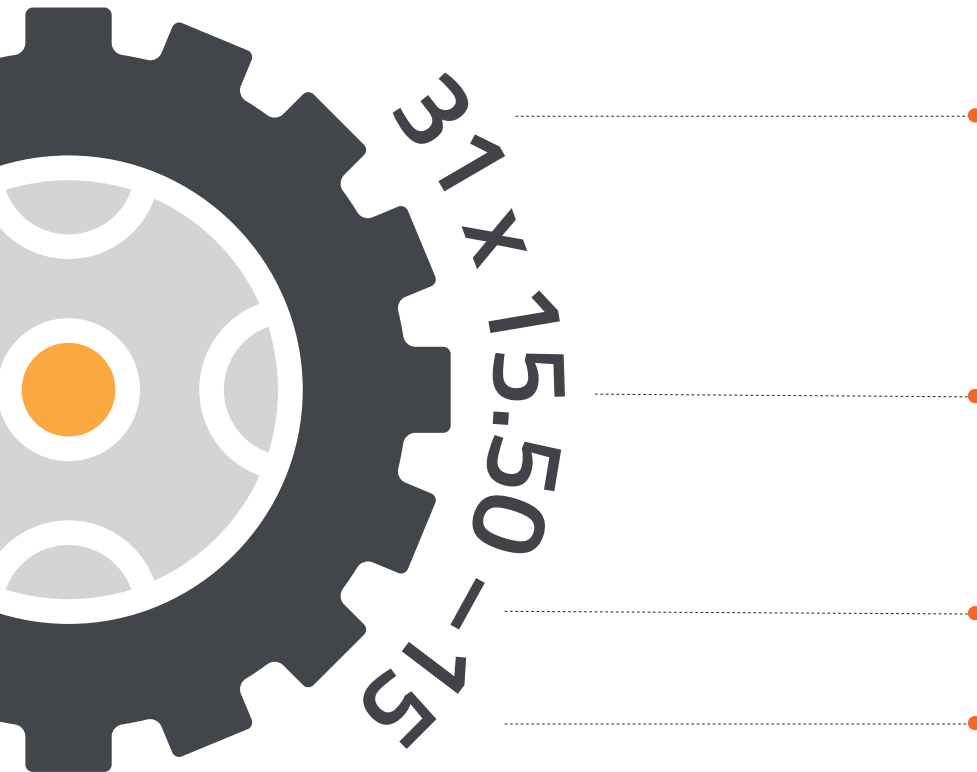
**Nominal Rim Diameter**  
(in inches)

**Load Index**

**Speed Rating**

**Tubeless**

**Steel Belted**



**Overall diameter**  
(in inches)

**Nominal section width**  
(in inches)

**Cross-ply construction**

**Nominal Rim Diameter**  
(in inches)

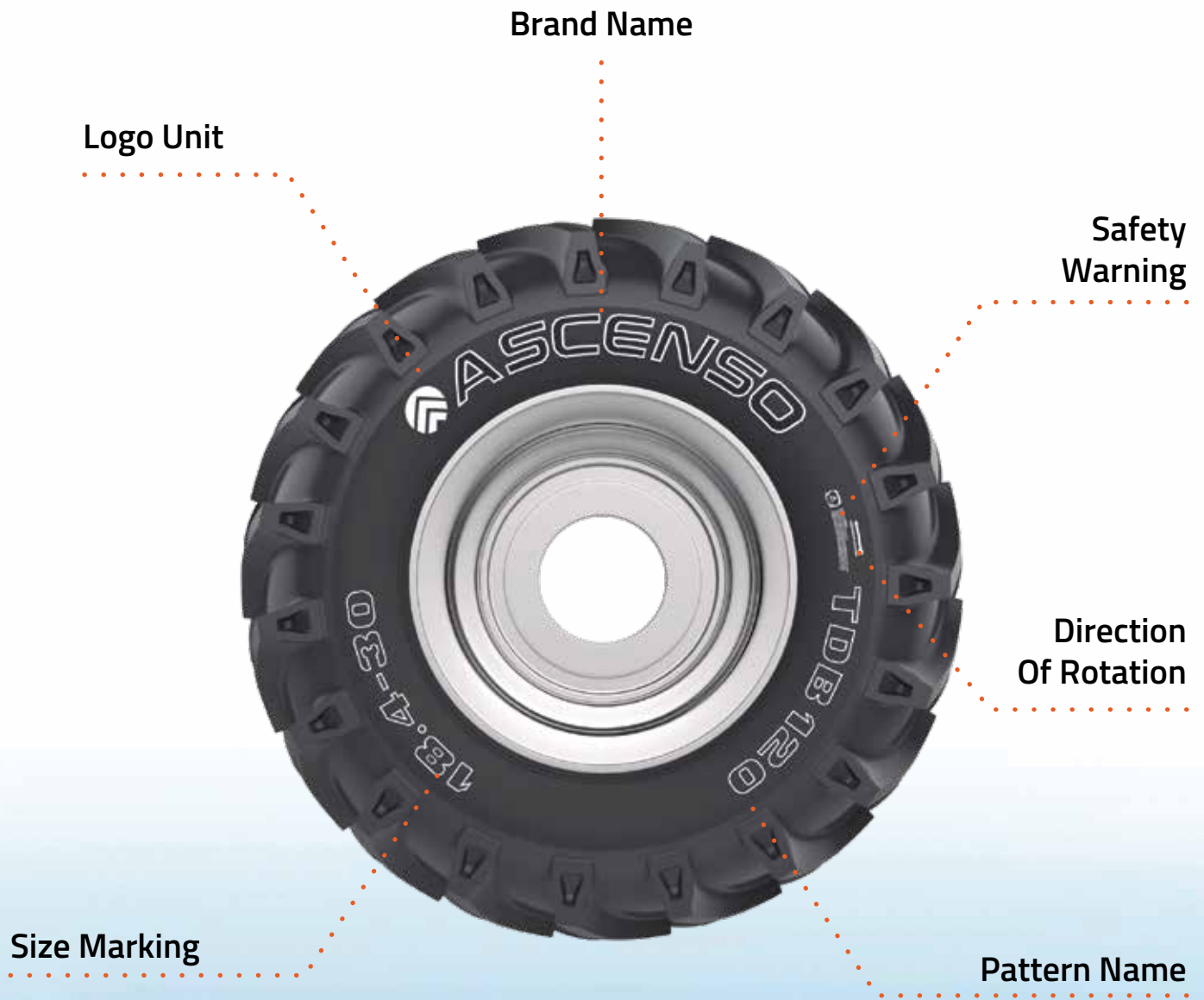
## 4. Load Index and Speed Symbols

According to ETRTO (The European Tire and Rim Technical Organization), 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
50	190/419	90	600/1323	130	1900 / 4189	170	6000 / 13228	A1	5 / 3
51	195/430	91	615/1356	131	1950 / 4299	171	6150 / 13558	A2	10 / 6
52	200/441	92	630/1389	132	2000 / 4409	172	6300 / 13889	A3	15 / 9
53	206/454	93	650/1433	133	2060 / 4541	173	6500 / 14330	A4	20 / 12
54	212/467	94	670/1477	134	2120 / 4670	174	6700 / 14771	A5	25 / 16
55	218/481	95	690/1521	135	2180 / 4806	175	6900 / 15212	A6	30 / 19
56	224/494	96	710/1566	136	2240 / 4938	176	7100 / 15653	A7	35 / 22
57	230/507	97	730/1610	137	2300 / 5071	177	7300 / 16093	A8	40 / 25
58	236/520	98	750/1654	138	2360 / 5203	178	7500 / 16534	B	50 / 31
59	243/536	99	775/1709	139	2430 / 5357	179	7750 / 17086	C	60 / 37
60	250/551	100	800/1765	140	2500 / 5511	180	8000 / 17637	D	65 / 40
61	257/567	101	805/1820	141	2575 / 5677	181	8250 / 18188	E	70 / 44
62	265/584	102	850 / 1874	142	2650 / 5842	182	8500 / 18739	F	80 / 50
63	272/600	103	875 / 1929	143	2725 / 6007	183	8750 / 19290	G	90 / 56
64	280/617	104	900 / 1984	144	2800 / 6173	184	9000 / 19841	J	100 / 62
65	290/639	105	925 / 2039	145	2900 / 6393	185	9250 / 20392	K	110 / 68
66	300/662	106	950 / 2094	146	3000 / 6614	186	9500 / 20944	L	120 / 75
67	307/667	107	975 / 2149	147	3075 / 6779	187	9750 / 21495	M	130 / 81
68	315/695	108	1000 / 2205	148	3150 / 6944	188	10000 / 22046	N	140 / 87
69	325/717	109	1030 / 2271	149	3250 / 7165	189	10300 / 22707	P	150 / 93
70	335/739	110	1060 / 2337	150	3350 / 7385	190	10600 / 23369	Q	160 / 99
71	345/761	111	1090 / 2403	151	3450 / 7606	191	10900 / 24030	R	170 / 106
72	355/783	112	1120 / 2469	152	3550 / 7826	192	11200 / 24691	S	180 / 112
73	365/805	113	1150 / 2535	153	3650 / 8047	193	11500 / 25353		
74	375/827	114	1180 / 2601	154	3750 / 8267	194	11800 / 26014		
75	387/853	115	1215 / 2679	155	3875 / 8543	195	12150 / 26786		
76	400/882	116	1250 / 2756	156	4000 / 8818	196	12500 / 27557		
77	412/908	117	1285 / 2833	157	4000 / 8818	197	12850 / 28329		
78	425/937	118	1320 / 2910	158	4250 / 9369	198	13200 / 29101		
79	437/964	119	1360 / 2998	159	4375 / 9645	199	13600 / 29982		
80	450/992	120	1400 / 3086	160	4500 / 9921	200	14000 / 30864		
81	462/1019	121	1450 / 3197	161	4625 / 10196	201	14500 / 31966		
82	475/1047	122	1500 / 3307	162	4750 / 10472	202	15000 / 33069		
83	487/1074	123	1550 / 3417	163	4875 / 10747	203	15500 / 34171		
84	500/1103	124	1600 / 3527	164	5000 / 11023	204	16000 / 35273		
85	515/1136	125	1650 / 3638	165	5150 / 11354	205	16500 / 36376		
86	530/1169	126	1700 / 3748	166	5300 / 11684	206	17000 / 37478		
87	545/1202	127	1750 / 3858	167	5450 / 12015	207	17500 / 38580		
88	560/1235	128	1800 / 3968	168	5600 / 12346	208	18000 / 39683		
89	580/1279	129	1850 / 4078	169	5800 / 12787	209	18500 / 40790		

# 5. Tire Sidewall Markings





# 6. Product Nomenclature



Application	Category	Cat Code	Radial/ Bias	Design Number	Product Name
Agriculture	TRACTOR STEER	TS	B	110	TSB 110
	TRACTOR STEER	TS	B	111	TSB 111
	TRACTOR STEER	TS	B	112	TSB 112
	TRACTOR STEER	BOSS TS	B	10	BOSS TS 10
	TRACTOR DRIVE	TD	B	120	TDB 120
	TRACTOR DRIVE	TD	B	121	TDB 121
	TRACTOR DRIVE	TD	B	123	TDB 123
	TRACTOR DRIVE	TD	B	124	TDB 124
	TRACTOR DRIVE	BOSS TD	B	15	BOSS TD 15
	TRACTOR DRIVE	BOSS TD	B	16	BOSS TD 16
	TRACTOR DRIVE	TD	R	850	TDR 850
	TRACTOR DRIVE	TD	R	700	TDR 700
	TRACTOR DRIVE	TD	R	800	TDR 800
	TRACTOR DRIVE	TD	R	650	TDR 650
	TRACTOR DRIVE	XL	R	880	XLR 880
	TRACTOR DRIVE	VD	R	2000	VDR 2000
	COMPACT DRIVE	CD	R	700	CDR 700
	ROW CROP	TD	R	900	TDR 900
	ROW CROP	VD	R	900	VDR 900
	ROW CROP	VD	R	901	VDR 901
	MULTI DRIVE	MD	R	1000	MDR 1000
	HARVESTER	HR	B	210	HRB 210
	HARVESTER	HR	R	200	HRR 200
	IMPLEMENT	IM	B	160	IMB 160
	IMPLEMENT	IM	B	161	IMB 161
	IMPLEMENT	IM	B	162	IMB 162
	IMPLEMENT	IM	B	163	IMB 163
	IMPLEMENT	IM	B	164	IMB 164
	IMPLEMENT	IM	B	165	IMB 165
	IMPLEMENT	IM	B	166	IMB 166
	IMPLEMENT	BOSS TR	B	20	BOSS TR 20
	IMPLEMENT	BOSS TR	B	21	BOSS TR 21
	IMPLEMENT	IM	R	140	IMR 140
	IMPLEMENT	VI	R	2500	VIR 2500
	IMPLEMENT	SP	R	250	SPR 250
	FLOTATION	FT	B	190	FTB 190
	FLOTATION	FC	R	185	FCR 185
	FLOTATION	FT	R	170	FTR 170
	IRRIGATION	IR	B	260	IRB 260
	TELEHANDLER	TH	B	230	THB 230
	TELEHANDLER	TH	B	230 HD	THB 230 HD
	MULTI PURPOSE	SP	B	260	SPB 260
MULTI PURPOSE	MP	R	390	MPR 390	
UTILITY TRACTOR	UT	R	240	UTR 240	
Forestry	AGRO FORESTRY	AF	B	821	AFB 821
	LOG SKIDDER	LS	B	780	LSB 780
	FORESTRY FORWARDER	FF	B	840	FFB 840

## 7. Abbreviation

SR No.	Abbreviation	Fullform
1	(SH/SW)	(Section Height/Section Width)
2	PR	Ply rating
3	TRA	Tire and Rim association
4	VF	Very-High Flexion
5	HD	Heavy Duty
6	SB	Steel Belted
7	SG	Stubble Guard
8	SL	Standard Load
9	DB	Dual Bead
10	CR	Cut Resistant
11	kg / lbs	kilogram/ Pound
12	kmph	kilometre per hour
13	mph	miles per hour
14	LI/SI	Load Index/Speed Index
15	2WD	2-wheel drive
16	4WD	4-wheel drive
17	OD	Overall Diameter
18	Psi	Pound per square inch
19	SLR	Static loaded Radius
20	FR	Free Rolling
21	DW	Drive Wheel
22	kPa	kilo Pascal
23	RC	Rolling Circumference
24	Cat Code	Category Code
25	TT	Tube Type
26	TL	Tube Less
27	Rec.	Recommended
28	Alt.	Alternate
29	V	Value Plus

# ● Agriculture



# ● Tractor





### Wider Centre Rib:

- Ease in steering and prevents damage to the grassland.

### High Strength Nylon Carcass:

- Provides stability to the machine and ensures durability.

### Special Tread Compound:

- Provides longer tire life.
- Resistance to puncture.



Size	ALT Size	LI/SI	PR	Type	Tread Depth (32 nds)	Preferred Rim	Wt (lbs)	OD inches	SW inches	RC inches	SLR inches	Max Load (lbs)	Psi	Max Speed (mph)
5.00-15	-	76A8	6	TT	14	4.00E	14	26	5	78	12	880	60	25
5.50-16	-	82A8	6	TT	19	4.00E	18	28	6	84	13	1050	56	25
6.00-16	-	85A8	6	TT	22	4.50E	20	29	6	87	13	1130	52	25
6.00-16	-	91A8	8	TT	22	4.50E	20	29	6	87	13	1350	68	25
6.50-16	-	88A8	6	TT	23	4.50E	24	30	7	90	14	1230	48	25
7.50-16	-	99A8	8	TT	26	5.50F	34	32	8	95	15	1710	56	25
7.50-16	-	104A8	10	TT	26	5.50F	35	32	8	95	15	1980	69	25
9.00-16	-	111A8	10	TT	30	6.00F	49	34	9	101	15	2400	60	25
10.00-16	-	115A8	10	TT	34	W8L	55	35	11	105	16	2680	49	25
11.00-16	-	118A8	10	TT	37	W10L	70	38	12	114	17	2910	48	25
7.50-18	-	102A8	8	TT	26	5.50F	35	34	8	101	16	1870	56	25
4.00-19	-	69A8	6	TT	14	3.00D	13	28	4	84	13	720	52	25
6.00-19	-	89A8	6	TT	20	4.50E	22	32	6	96	15	1280	52	25
7.50-20	-	105A8	8	TT	26	5.50F	40	36	8	107	17	2040	56	25



### Unique Dumbbell Pattern:

- Reduces block tearing and shoulder block deformation.

### Strong Nylon Carcass:

- Provides stability to the machine and ensures durability.

### Special Tread Compound:

- Ensures longer tire life.
- Resistance to puncture.



Size	ALT Size	LI/SI	PR	Type	Tread Depth (32 nds)	Preferred Rim	Wt (lbs)	OD inches	SW inches	RC inches	SLR inches	Max Load (lbs)	Psi	Max Speed (mph)
4.50-16	-	74A8	6	TT	13	3.00D	12	26	5	77	12	830	65	25
5.00-16	-	76A8	6	TT	15	4.00E	14	27	6	80	13	880	61	25
5.50-16	-	82A8	6	TT	17	4.00E	17	28	6	84	13	1050	56	25
6.00-16	-	91A8	8	TT	18	4.50E	25	29	6	87	13	1350	65	25
6.00-16 (HD)	-	91A8	8	TT	22	4.50E	25	29	6	87	13	1350	65	25
6.50-16	-	94A8	8	TT	22	4.50E	28	30	7	90	14	1480	61	25
6.50-16 (HD)	-	94A8	8	TT	22	4.50E	30	30	7	90	14	1480	61	25
7.50-16	-	99A8	8	TT	26	5.50F	36	32	8	95	15	1710	56	25
7.50-16 (HD)	-	99A8	8	TT	26	5.50F	37	32	8	95	15	1710	56	25
7.50-16	-	119A8	14	TT	26	5.50F	40	32	8	95	15	3000	80	25
7.50-18	-	102A8	8	TT	26	5.50F	38	34	8	101	16	1870	56	25
6.00-19	-	91A8	8	TT	18	4.50E	23	32	7	96	15	1350	56	25
6.50-20	-	93A8	8	TT	22	4.50F	36	34	7	102	16	1650	56	25
7.50-20	-	105A8	8	TT	26	5.50F	44	36	8	107	17	2040	56	25



### Wider Ribs:

- Provides ease in steering.
- Better maneuvering.

### High Strength Nylon Carcass:

- Provides longer tire life.
- Trouble-free service.



Size	ALT Size	LI/SI	PR	Type	Tread Depth (32 nds)	Preferred Rim	Wt (lbs)	OD inches	SW inches	RC inches	SLR inches	Max Load (lbs)	Psi	Max Speed (mph)
9.5L-15 SL	-	102A8	8	TL	22	7.00	40	31	10	92	14	1870	48	25
11L-15 SL	-	106A8	8	TL	26	8LB	49	32	11	96	15	2090	44	25
10.00-16 SL	-	110A8	8	TL	26	8LB	55	35	11	105	16	2330	44	25
11.00-16 SL	-	114A8	8	TL	30	10LB	71	38	12	114	17	2600	41	25
11.00-16 SL	-	123A8	12	TL	30	10LB	79	38	12	114	17	3410	60	25



## Specially-designed CCR Compound:

- Puncture and cut resistance.
- Extra mileage.

## Wider Centre Rib:

- Optimum road contact for better steering control.



Size	ALT Size	LI/SI	PR	Type	Tread Depth (32 nds)	Preferred Rim	Wt (lbs)	OD inches	SW inches	RC inches	SLR inches	Max Load (lbs)	Psi	Max Speed (mph)
6.00-16	-	94A6	8	TT	24	4.50E	28	29	7	86	13	1470	65	19
6.50-16	-	98A6	8	TT	30	4.50E	35	30	7	90	14	1650	61	19
7.50-16	-	103A6	8	TT	28	5.50F	38	32	8	95	15	1930	54	19





## Wider Lugs:

- Easy to penetrate the soil, generate optimum traction and ensure comfortable ride.

## Sturdy Sidewall Structure:

- Provides resistance to external damage.

## Strong Nylon Carcass:

- Safeguards the tire against failures.



Size	ALT Size	LI/SI	PR	Type	Tread Depth (32 nds)	Preferred Rim	Wt (lbs)	OD inches	SW inches	RC inches	SLR inches	Max Load (lbs)	Psi	Max Speed (mph)
6.50-16	-	94A8	8	TT	20	4E	22	30	7	90	14	1480	64	25
8-16	-	88A8	6	TT	35	6LB	32	31	8	93	14	1230	28	25
8-18	-	109A8	12	TT	35	6F	44	33	8	99	15	2270	57	25
8.00-18 HD	-	116A8	12	TT	35	6F	44	33	8	99	15	2750	68	25
8.3-20	-	92A8	6	TT	35	W6	40	35	8	105	16	1390	35	25
9.5-20	-	99A8	6	TT	35	W7	46	37	9	111	17	1710	30	25
11.2-20	-	107A8	8	TT	42	W10	65	39	11	118	18	2150	35	25
11.2-20 (SB, SG)	-	107A8	8	TT	42	W10	93	39	11	118	18	2150	35	25
8.3-24	-	105A8	8	TT	35	W7	44	39	8	117	18	2040	45	25
8.3-24	-	105A8	8	TL	35	W7	45	39	8	117	18	2040	45	25
9.5-24	-	112A8	8	TT	39	W8	57	41	9	123	19	2470	41	25
9.5-24	-	112A8	8	TL	39	W8	59	41	9	123	19	2470	41	25
9.5-24	-	116A8	12	TT	39	W8	63	41	10	123	19	2760	59	25
11.2-24	-	116A8	8	TT	42	W10	70	43	11	130	20	2750	36	25
11.2-24	-	116A8	8	TL	42	W10	77	43	11	130	20	2750	36	25
11.2-24	-	124A8	12	TT	42	W10	79	43	11	130	20	3520	52	25
12.4-24	-	121A8	8	TT	43	W11	86	46	12	136	21	3190	32	25
12.4-24	-	121A8	8	TL	43	W11	89	46	12	136	21	3190	32	25
12.4-24	-	128A8	12	TT	43	W11	96	46	12	136	21	3960	49	25
13.6-24	-	123A8	8	TT	45	W12	103	48	14	142	22	3410	28	25
13.6-24	-	123A8	8	TL	45	W12	106	48	14	142	22	3410	28	25
13.6-24	-	130A8	12	TT	45	W12	114	48	14	142	22	4190	42	25
14.9-24	-	128A8	8	TT	43	W13	119	50	15	149	23	3960	26	25
14.9-24	-	128A8	8	TL	43	W13	123	50	15	149	23	3960	26	25
14.9-24	-	136A8	12	TT	43	W13	139	50	15	149	23	4930	38	25
16.9-24	-	133A8	8	TT	47	W15L	148	52	17	157	24	4540	24	25
16.9-24	-	133A8	8	TL	47	W15L	156	52	17	157	24	4540	24	25
16.9-24	-	143A8	12	TT	47	W15L	167	52	17	157	24	6000	35	25
14.9-26	-	129A8	10	TT	45	W12	140	52	15	155	24	4070	32	25
14.9-26	-	134A8	12	TT	46	W12	143	52	15	155	24	4670	39	25
16.9-26	-	133A8	10	TT	48	W15L	166	54	17	163	25	4540	28	25
11.2-28		118A8	8	TT	42	W10	80	47	11	142	22	2910	36	25

# TDB 120 - [R-1] [TT/TL]



Tractor



Size	ALT Size	LI/SI	PR	Type	Tread Depth (32 nds)	Preferred Rim	Wt (lbs)	OD inches	SW inches	RC inches	SLR inches	Max Load (lbs)	Psi	Max Speed (mph)
11.2-28	-	118A8	8	TL	42	W10	84	47	11	142	22	2910	36	25
12.4-28	-	123A8	8	TT	43	W11L	98	50	12	148	23	3410	32	25
12.4-28	-	123A8	8	TL	43	W11L	103	50	12	148	23	3410	32	25
12.4-28	-	131A8	12	TT	43	W11L	110	50	12	148	23	4300	51	25
13.6-28	-	125A8	8	TT	45	W12	114	52	14	154	24	3630	28	25
13.6-28	-	125A8	8	TL	45	W12	117	52	14	154	24	3630	28	25
14.9-28	-	130A8	8	TT	47	W13	132	54	15	161	25	4190	26	25
14.9-28	-	130A8	8	TL	47	W13	141	54	15	161	25	4190	26	25
14.9-28	-	137A8	12	TT	47	W13	148	54	15	161	25	5070	38	25
16.9-28	-	135A8	8	TT	47	W15L	160	56	17	169	26	4800	24	25
16.9-28	-	135A8	8	TL	47	W15L	166	56	17	169	26	4800	24	25
16.9-28	-	143A8	12	TT	47	W15L	172	56	17	169	26	6000	35	25
7.2-30	-	96A8	6	TT	35	W6	46	43	7	129	20	1560	41	25
9.5-30	-	111A8	6	TT	39	W7	69	47	10	141	22	2400	41	25
14.9-30	-	127A8	8	TT	45	W13	140	56	15	167	26	3850	26	25
16.9-30	-	137A8	8	TT	47	W15L	171	58	17	175	27	5070	24	25
16.9-30	-	137A8	8	TL	47	W15L	177	58	17	175	27	5070	24	25
16.9-30	-	144A8	12	TT	47	W15L	187	58	17	175	27	6170	36	25
16.9-30	-	146A8	14	TT	47	W15L	190	58	17	175	27	6610	41	25
18.4-30	-	139A8	8	TT	48	W16L	188	61	18	183	28	5350	20	25
18.4-30	-	139A8	8	TL	48	W16L	205	61	18	183	28	5350	20	25
18.4-30	-	152A8	14	TT	48	W16L	228	61	18	183	28	7820	39	25
18.4-30	-	154A8	16	TT	48	W16L	235	61	18	183	28	8260	42	25
8.3-32	-	107A8	8	TT	39	W7	57	47	8	141	22	2150	46	25
8.3-32 (HD)	-	107A8	8	TT	35	W7	64	47	8	141	22	2150	46	25
9.5-32	-	106A8	6	TT	39	W7	72	49	10	147	23	2090	30	25
12.4-32	-	125A8	8	TT	43	W11L	107	54	12	160	25	3630	32	25
16.9-34	-	139A8	8	TT	47	W15L	191	63	17	187	29	5350	24	25
16.9-34	-	139A8	8	TL	47	W15L	201	63	17	187	29	5350	24	25
16.9-34	-	144 A8	12	TL	47	W15L	207	63	17	187	29	6170	33	25
16.9-34	-	149 A8	14	TT	47	W15L	197	63	17	187	29	7160	41	25
18.4-34	-	142A8	8	TT	48	W16L	216	65	18	195	30	5840	20	25
18.4-34	-	142A8	8	TL	48	W16L	226	65	18	195	30	5840	20	25
18.4-34	-	153A8	14	TT	48	W16L	228	65	18	195	30	8040	36	25
12.4-36	-	126A8	8	TT	43	W11L	117	58	12	172	27	3740	32	25
12.4-36	-	139A8	14	TT	43	W11L	138	58	12	172	27	5350	59	25
13.6-36	-	129A8	8	TT	45	W12	141	60	14	178	28	4070	28	25
13.6-36	-	138A8	12	TT	45	W12	157	60	14	178	28	5200	46	25
13.6-36	-	142A8	14	TT	46	W12	164	60	14	178	28	5850	51	25
13.6-38	-	131A8	8	TT	45	W12	148	62	14	184	29	4300	29	25
13.6-38	-	131A8	8	TL	45	W12	153	62	14	184	29	4300	29	25
13.6-38	-	136A8	10	TT	45	W12	163	62	14	184	29	4930	36	25

Note: SB- Steel Belted, SG- Stubble Guard

# TDB 120 - [R-1] [TT]



Tractor



Size	ALT Size	LI/SI	PR	Type	Tread Depth (32 nds)	Preferred Rim	Wt (lbs)	OD inches	SW inches	RC inches	SLR inches	Max Load (lbs)	Psi	Max Speed (mph)
13.6-38	-	138A8	14	TT	46	W12	169	62	14	184	29	5200	51	25
15.5-38	-	133A8	8	TT	42	W14L	165	62	16	185	29	4540	26	19
15.5-38	-	133A8	8	TL	42	W14L	179	62	16	185	29	4540	26	19
15.5-38	-	138A6	10	TT	42	W14L	171	62	16	186	29	5200	33	19
15.5-38	-	141A6	12	TT	42	W14L	180	62	16	186	29	5670	41	19
16.9-38	-	141A8	8	TT	47	W15L	207	66	17	199	31	5670	24	25
16.9-38	-	141A8	8	TL	48	W15L	219	66	17	199	31	5670	24	25
16.9-38	-	151A8	14	TT	47	W15L	222	66	17	199	31	7600	38	25
18.4-38	-	143A8	8	TT	48	W16L	241	69	18	207	32	6000	20	25
18.4-38	-	143A8	8	TL	48	W16L	259	69	18	207	32	6000	20	25
18.4-38	-	151A8	14	TT	48	W16L	261	69	18	207	32	8540	38	25

Note: SB- Steel Belted, SG- Stubble Guard

# TDB 121 - [R-1W+] [TL/TT] (Deep Tread)



Tractor



- Optimized lug distribution to support excellent traction and self-cleaning for puddling operation.
- Better inner volume to give higher traction in wet & moist soil conditions.
- Good lateral traction gives operational stability.



Size	ALT Size	LI/SI	PR	Type	Tread Depth (32 nds)	Preferred Rim	Wt (lbs)	OD inches	SW inches	RC inches	SLR inches	Max Load (lbs)	Psi	Max Speed (mph)
5-12	-	64A6/60A8	6	TT	34	4JA	15	21	5	62	10	620	51	19
6-12	-	71A6/67A8	6	TT	34	5JA	19	23	6	68	10	760	38	19
6-14	-	66A6/63A8	4	TL	34	5JA	21	25	6	74	11	660	28	19
9.5-18	-	105A6/101A8	8	TT	57	W8	60	35	10	106	16	2040	44	19
8.3-20	-	101A6/98A8	8	TT	56	W7	50	35	8	105	16	1820	46	19
9.5-20	-	107A6/103A8	8	TT	57	W8	63	38	10	112	17	2150	41	19
9.5-24	-	111A6/108A8	8	TT	56	W8	74	41	9	124	19	2400	41	19
12.4-24	-	120A6/117A8	8	TT	65	W11	111	46	12	137	21	3080	33	19
12.4-28	-	131A6/127A8	12	TT	65	W11	129	50	12	148	23	4290	51	19
13.6-28	-	134A6/130A8	12	TT	68	W12	156	52	14	154	24	4660	44	19
14.9-28	-	137A6/133A8	12	TT	71	W13	176	54	15	161	25	5060	38	19
16.9-28	-	143A6/139A8	12	TT	73	W15L	216	57	17	170	26	6000	35	19
13.6-26	-	126A6/123A8	8	TT	68	W12	140	50	14	148	23	3740	32	19



## Unique 23° Lug Design:

- Excellent ground contact.
- Unbeatable traction.

## Strong Nylon Carcass:

- Safeguards the tire against failures.

## Special Tread Compound:

- Ensures longer tire life.



Size	ALT Size	LI/SI	PR	Type	Tread Depth (32 nds)	Preferred Rim	Wt (lbs)	OD inches	SW inches	RC inches	SLR inches	Max Load (lbs)	Psi	Max Speed (mph)
23.1-26	-	153A8	12	TL	54	DW20B	304	63	23	189	28	8040	25	25
23.1-26	-	159A8	16	TL	54	DW20B	320	63	23	189	28	9640	33	25
20.8-38	-	148A8	8	TT	53	W18A	322	72	21	216	33	6940	19	25
20.8-38	-	159A8	14	TT	53	W18A	347	72	21	216	33	9640	33	25



## Specially Designed to Maximize the Load Capacity:

- Ensure self-cleaning.
- Extensive footprint area for uniform load distribution.
- Better lateral stability on the field.



Size	ALT Size	LI/SI	PR	Type	Tread Depth (32 nds)	Preferred Rim	Wt (lbs)	OD inches	SW inches	RC inches	SLR inches	Max Load (lbs)	Psi	Max Speed (mph)
24.5-32	-	159A6	12	TL	53	DW21B	440	71	24	212	32	9640	25	19



**Unique Mud Breaker:**

- Excellent self-cleaning properties during field operation.

**Dual-angle Lug Design:**

- Provides unbeatable traction.

**High Non-skid Depth:**

- Best-in-class mileage.



Size	ALT Size	LI/SI	PR	Type	Tread Depth (32 nds)	Preferred Rim	Wt (lbs)	OD inches	SW inches	RC inches	SLR inches	Max Load (lbs)	Psi	Max Speed (mph)
12.4-28	-	125A6	12	TT	48	W11	121	50	12	148	23	3630	36	19
13.6-28	-	128A6	12	TT	49	W12	147	52	14	154	24	3960	33	19
14.9-28	-	134A6	12	TT	49	W13	163	54	15	161	25	4670	33	19
16.9-28	-	143A6	12	TT	53	W15L	207	57	17	169	26	6000	35	19
*18.4-30	-	152A8	14	TT	52	W16L	261	61	18	183	28	7820	39	25

Note: Star marked size is also for Harvester Machinery.



## Deep Tread Depth with high inner volume:

- Excellent Traction.
- Excellent Self-Cleaning Properties.

## Center Tie bar with Strong Lug Base:

- Minimizes lug shuffling in operation.

## Superior Nylon Construction:

- High load carrying capacity.

## Deep Tread:

- Enhanced Performance in both Field and Haulage.
- Improved Mileage.

## CCR (Cut & Chip Resistance) Compound:

- Resistance to Cut & Chip & also minimizes Puncture.



Size	ALT Size	LI/SI	PR	Type	Tread Depth (32 nds)	Preferred Rim	Wt (lbs)	OD inches	SW inches	RC inches	SLR inches	Max Load (lbs)	Psi	Max Speed (mph)
13.6-28	-	128A6	12	TT	55	W12	152	53	14	154	24	3960	33	19
14.9-28	-	134A6	12	TT	54	W13	174	54	15	161	25	4670	33	19
16.9-28	-	143 A6	12	TT	59	W15L	206	57	17	171	26	5995	35	19





## Optimum Tread Design:

- Maximum performance in the field and on-road operations.

## First in the Industry with Dual Mud Breakers:

- Ensure better self-cleaning and maximum traction.

## Greater Lug Overlap:

- Provides safe and comfortable ride at high speeds.



Size	ALT Size	LI/SI	PR	Type	Tread Depth (32 nds)	Preferred Rim	Wt (lbs)	OD inches	SW inches	RC inches	SLR inches	Max Load (lbs)	Psi	Max Speed (mph)
600/65R28	-	154D	-	TL	70	DW20B	340	59	24	176	27	8260	35	40
600/70R28	-	161D	-	TL	70	DW20B	377	61	24	183	28	10190	41	40
600/70R30	-	152D	-	TL	69	DW20B	377	63	24	189	29	7820	35	40
600/70R34	-	160D	-	TL	69	DW20B	422	67	24	201	31	9910	35	40
650/75R38	-	169D	-	TL	71	DW21B	558	76	26	229	35	12780	35	40
710/70R38	-	172D	-	TL	75	DW23B	648	77	28	231	35	13880	35	40
710/70R38	-	178D	-	TL	75	DW23B	674	77	28	231	35	16520	49	40
650/85R38	-	173D	-	TL	78	DW23B	705	82	27	244	37	14320	35	40
650/85R38 (SB, SG)	-	173D	-	TL	78	DW23B	705	82	27	244	37	14320	35	40
800/70R38	-	178D	-	TL	78	DW27B	797	82	31	246	37	16520	35	40
620/70R42	-	166D	-	TL	69	DW20B	511	76	25	228	35	11670	35	40
710/70R42	-	173D	-	TL	75	DW23B	699	81	28	243	37	14320	35	40
710/70R42 (SB)	-	173D	-	TL	75	DE23B	699	81	28	243	37	14320	35	40
710/75R42	-	175D	-	TL	77	DW23B	785	84	28	251	38	15200	35	40
620/70R46	-	167D	-	TL	73	DW20B	565	80	25	240	37	12000	35	40

Note: SB- Steel Belted, SG- Stubble Guard



## Optimum Tread Design:

- Maximum performance in the field and on-road operations.

## First in the Industry with Dual Mud Breakers:

- Ensure better self-cleaning.

## Greater Lug Overlap:

- Provides safe and comfortable ride at high speeds.



Size	ALT Size	LI/SI	PR	Type	Tread Depth (32 nds)	Preferred Rim	Wt (lbs)	OD inches	SW inches	RC inches	SLR inches	Max Load (lbs)	Psi	Max Speed (mph)
420/65R20	-	135D	-	TL	48	W13	134	42	17	125	19	4800	35	40
440/65R20	-	138D	-	TL	56	W14L	148	43	18	128	19	5200	35	40
440/65R24	-	135D	-	TL	56	W14L	169	47	17	139	21	4800	35	40
480/65R24	-	140D	-	TL	59	W15L	199	49	19	145	22	5510	35	40
540/65R24	-	146D	-	TL	63	W16L	244	52	21	154	23	6610	35	40
440/65R28	-	138D	-	TL	56	W14L	185	51	17	151	23	5200	35	40
480/65R28	-	142D	-	TL	59	W15L	219	53	19	157	24	5840	35	40
540/65R28	-	149D	-	TL	63	W16L	271	56	21	166	25	7160	35	40
540/65R30	-	150D	-	TL	63	W16L	285	58	21	176	26	7380	35	40
540/65R34	-	152D	-	TL	63	W16L	309	62	21	184	28	7820	35	40
600/65R34	-	157D	-	TL	69	DW20B	390	65	24	194	30	9090	35	40
540/65R38	-	153D	-	TL	63	W16L	338	66	21	196	30	8040	35	40
600/65R38	-	159D	-	TL	69	DW20B	421	69	24	205	32	9640	35	40
650/65R38	-	163D	-	TL	74	DW20B	488	71	25	213	33	10740	35	40
650/65R38 (SB)	-	171D	-	TL	74	DW20B	525	71	25	213	33	13550	52	40
650/65R42	-	165D	-	TL	74	DW20B	530	75	25	229	35	11350	35	40

Note: SB- Steel Belted



## Tractor Tires Designed with a Unique Mud Breaker:

- Low soil compaction.
- High traction.
- Excellent driving experience.



Size	ALT Size	LI/SI	PR	Type	Tread Depth (32 nds)	Preferred Rim	Wt (lbs)	OD inches	SW inches	RC inches	SLR inches	Max Load (lbs)	Psi	Max Speed (mph)
360/70R20	-	129D	-	TL	52	W11	111	41	14	123	19	4070	35	40
380/70R20	-	122D	-	TL	52	W12	125	43	15	127	19	3300	23	40
320/70R24	-	116D	-	TL	51	W10	105	43	13	129	20	2760	23	40
360/70R24	-	122D	-	TL	52	W11	135	45	14	136	21	3310	23	40
380/70R24	-	125D	-	TL	52	W12	145	47	15	140	21	3640	23	40
420/70R24	-	130D	-	TL	56	W13	178	49	16	147	22	4190	23	40
420/70R24	-	130D	-	TL	56	W13	178	49	16	147	22	4190	23	40
480/70R24 (SB, SG)	-	138D	-	TL	61	W15L	220	52	19	155	24	5200	23	40
360/70R28	-	125D	-	TL	52	W11	150	49	14	147	23	3640	23	40
380/70R28	-	127D	-	TL	52	W12	162	51	15	152	23	3860	23	40
420/70R28	-	133D	-	TL	56	W13	195	53	16	159	24	4540	23	40
480/70R28	-	140D	-	TL	61	W15L	245	56	19	167	26	5510	23	40
420/70R30	-	134D	-	TL	56	W13	211	55	16	165	25	4670	23	40
480/70R30	-	141D	-	TL	61	W15L	257	58	19	174	27	5680	23	40
480/70R34	-	143D	-	TL	61	W15L	283	62	19	186	29	6010	23	40
480/70R34 (SB, SG)	-	157D	-	TL	63	W15L	318	62	19	187	29	9090	52	40
520/70R34	-	148D	-	TL	68	W16L	331	65	20	193	30	6940	23	40
400/75R38	15.5R38	138D	-	TL	61	W13	224	62	16	185	29	5200	23	40
480/70R38	-	145D	-	TL	61	W15L	308	66	19	198	31	6390	23	40
520/70R38	-	150D	-	TL	68	W16L	364	69	20	206	32	7390	23	40
580/70R38	-	155D	-	TL	73	DW18L	451	72	23	215	33	8540	23	40
580/70R38 (SB)	-	180D	-	TL	73	DW18L	493	72	23	215	33	8540	80	40

Note: SB- Steel Belted, SG- Stubble Guard



## Tractor Tires Designed with a Unique Mud Breaker:

- Low soil compaction.
- High traction.
- Excellent driving experience.



Size	ALT Size	LI/SI	PR	Type	Tread Depth (32 nds)	Preferred Rim	Wt (lbs)	OD inches	SW inches	RC inches	SLR inches	Max Load (lbs)	Psi	Max Speed (mph)
380/80R38	14.9R38	142D	-	TL	58	W12	217	62	15	185	29	5840	35	40
380/80R38 (SB, SG)	14.9R38	152D	-	TL	58	W12	248	62	15	186	29	7820	58	40
480/80R42	18.4R42	156D	-	TL	68	DW16L	376	73	19	217	34	8810	23	40
480/80R46	16.9R46	159D	-	TL	64	W13	330	72	16	218	34	9640	35	40
480/80R46	18.4R46	158D	-	TL	68	DW16L	415	77	19	229	36	9360	35	40
480/80R50	18.4R50	159D	-	TL	68	DW16L	459	81	19	241	38	9640	35	40
480/80R50	18.4R50	165D	-	TL	68	DW16L	472	81	19	241	38	11340	46	40

Note: SB- Steel Belted, SG- Stubble Guard



## Tractor Tires Designed with a Unique Mud Breaker:

- Low soil compaction.
- High traction.
- Excellent driving experience.



Size	ALT Size	LI/SI	PR	Type	Tread Depth (32nds)	Preferred Rim	Wt (lbs)	OD inches	SW inches	RC inches	SLR inches	Max Load (lbs)	Psi	Max Speed (mph)
250/85R20	9.5R20	116D	-	TL	47	W8	66	37	10	110	17	2750	35	40
280/85R20	11.2R20	116D	-	TL	48	W10	81	39	11	116	17	2750	28	40
320/85R20	12.4R20	119D	-	TL	52	W11	102	41	13	124	19	3000	23	40
250/85R24	9.5R24	109D	-	TL	48	W8	81	41	10	122	19	2270	23	40
280/85R24	11.2R24	115D	-	TL	51	W10	95	43	12	128	20	2680	23	40
280/85R24 (SB)	11.2R24	130 D	-	TL	51	W10	126	43	12	128	20	4190	58	40
320/85R24	12.4R24	122D	-	TL	52	W11	117	45	13	136	21	3300	23	40
340/85R24	13.6R24	125D	-	TL	54	W12	135	47	14	140	21	3630	23	40
380/85R24	14.9R24	131D	-	TL	56	W12	162	49	16	148	22	4300	23	40
420/85R24	16.9R24	137D	-	TL	58	W15L	205	52	17	156	24	5070	23	40
280/85R28	11.2R28	118D	-	TL	51	W10	107	47	11	140	22	2910	23	40
320/85R28	12.4R28	124D	-	TL	52	W11	131	49	13	148	23	3520	23	40
340/85R28	13.6R28	127D	-	TL	54	W12	150	51	14	152	23	3850	23	40
380/85R28	14.9R28	133D	-	TL	56	W12	182	53	15	160	24	4540	23	40
380/85R28	14.9R28	141D	-	TL	56	W12	198	53	15	160	24	5670	38	40
420/85R28	16.9R28	139D	-	TL	58	W15L	227	56	17	168	26	5350	23	40
380/85R30	14.9R30	135D	-	TL	56	W12	197	55	15	166	26	4806	23	40
420/85R30	16.9R30	140D	-	TL	58	W15L	235	58	17	174	27	5510	23	40
460/85R30	18.4R30	145D	-	TL	62	W16L	286	61	19	182	28	6390	23	40
320/85R32	12.4R32	126D	-	TL	52	W11	149	53	13	160	25	3740	23	40
320/85R32(SB)	12.4R32	145D	-	TL	52	W11	167	54	13	160	25	6390	64	40
380/85R34	14.9R34	137D	-	TL	56	W12	214	59	15	178	28	5071	23	40
420/85R34	16.9R34	142D	-	TL	58	W15L	258	62	17	187	29	5840	23	40
420/85R34 (SB,SG)	16.9R34	152D	-	TL	58	W15L	291	62	17	187	29	7820	44	40
460/85R34 (SB,SG)	18.4R34	147D	-	TL	62	W16L	299	65	19	194	30	6770	23	40
320/85R36	12.4R36	128D	-	TL	52	W11	164	57	13	172	27	3960	23	40
320/85R36	12.4R36	148D	-	TL	52	W11	173	57	13	172	27	6940	67	40
340/85R36	13.6R36	132D	-	TL	54	W12	186	59	14	176	27	4410	23	40
320/85R38	12.4R38	143D	-	TL	52	W11	177	59	13	178	28	6000	52	40
340/85R38	13.6R38	133D	-	TL	54	W12	192	61	14	182	28	4540	23	40
380/85R38	14.9R28	141D		TL	56	W12	198	53	15	160	24	5670	38	40

Note: SB- Steel Belted, SG- Stubble Guard

# TDR 850 - [R-1W] [TL]



Tractor



Size	ALT Size	LI/SI	PR	Type	Tread Depth (32 nds)	Preferred Rim	Wt (lbs)	OD inches	SW inches	RC inches	SLR inches	Max Load (lbs)	Psi	Max Speed (mph)
420/85R38	16.9R38	144D	-	TL	58	W15L	278	66	17	198	31	6170	23	40
460/85R38	18.4R38	149D	-	TL	62	W16L	327	69	19	206	32	7160	23	40
460/85R38 (SB,SG)	18.4R38	149D	-	TL	62	W16L	351	69	19	206	32	7160	23	40
520/85R38	20.8R38	155D	-	TL	68	DW16L	426	73	21	218	33	8540	23	40
520/85R42	20.8R42	157D	-	TL	68	DW16L	431	77	21	230	35	9090	23	40
520/85R42	20.8R42	165D	-	TL	68	DW16L	150	77	20	230	35	11340	41	40
520/85R42	20.8R42	169D	-	TL	68	DW16L	462	77	20	230	35	12780	49	40
520/85R46	20.8R46	158D	-	TL	68	DW16L	493	81	21	242	37	9360	23	40
520/85R46	20.8R46	169D	-	TL	68	DW16L	550	81	20	242	37	12780	46	40

Note: SB- Steel Belted, SG- Stubble Guard



## Advanced Tread design with Wider & longer footprint:

- More Gripping Edge.
- Excellent Traction with minimum amount of slip.
- Reduce Soil stress, Compaction & improved yields.
- More no of lugs acting together at same time, deliver more tractive force.

## Advance VF technology- Built with Strong shoulder with higher draft angle and base radius:

- Built to handle 40% more load than a conventional radial tire, or the same load at 40% lower pressure.

## Overlap of lugs:

- Leads to a comfortable and smooth drive on road.

## SSR compound (Special Stubble Resistant):

- Longer Tire Life and defense against stubble which provides better protection on field.

## Extra Strong Casing with High Performance Steel belts:

- Radially stiffer carcass ,enough to absorb impact and stress and returns its original shape.
- SB offers better impact resistance and exceptional



Size	ALT Size	LI/SI	PR	Type	Tread Depth (32 nds)	Preferred Rim	Alternate Rim	NRO	Wt (lbs)	OD inches	SW inches	RC inches	SLR inches	Max Load (lbs)	Psi	Max Speed (mph)
VF 600/60R28 NRO (SB)	-	160 D	-	TL	63	DW20B	DW21B	DW18L	350	56	24	169	26	9910	29	40
VF 600/65R28 NRO (SB)	-	163D	-	TL	63	DW21B	DW20B	DW20B	380	59	24	176	27	10740	29	40
VF 540/65R30 NRO (SB)		161 D		TL	61	DW20B	W18L DW18L	W16L	325	58	21	173	26	10190	35	40
VF 600/60R30 NRO (SB)	-	162D	-	TL	63	DW20B	DW21B	DW18L	361	58	24	175	27	10460	29	40
VF 600/65R30 NRO (SB)	-	161 D	-	TL	63	DW21B	-	DW20B	396	64	24	182	28	10190	23	40
VF 600/70R30 NRO (SB)	-	170D	-	TL	71	DW21B	DW20B	DW20B	476	63	24	189	29	13230	35	40
VF 380/85R34 (SB)		149 D		TL	58	W13	W12 DW12 DW13	-	243	59	15	178	27	7160	23	40
VF 420/85R34 (SB)	-	159 D	-	TL	60	DW15L	DW14L	-	305	62	17	187	29	9640	35	40
VF 600/60R34 (SB)	-	160 D	-	TL	63	DW20B	DW21B	-	396	62	24	187	29	9910	23	40
VF 600/70R34 NRO (SB)	-	170 D	-	TL	71	DW21B	DW20B	DW20B	520	67	24	202	31	13220	29	40
VF 650/60R34 NRO (SB)	-	168 D	-	TL	71	DW23B	DW21B	DW20B	488	65	26	194	29	12330	29	40

Note: VF- Very High Flexion, SB- Steel Belted, SG- Steel Guard, NRO: Narrow Rim Option



Size	ALT Size	LI/SI	PR	Type	Tread Depth (32 nds)	Preferred Rim	Alternate Rim	NRO	Wt (lbs)	OD inches	SW inches	RC inches	SLR inches	Max Load (lbs)	Psi	Max Speed (mph)
VF 650/65R34 NRO (SB)	-	170 D	-	TL	74	DW23B	DW21B	DW20B	551	67	26	202	31	13220	29	40
VF 710/60R34 NRO (SB)	-	173 D	-	TL	68	DW25B	DW24B DW27B	DW23B	546	68	28	203	31	14320	29	40
VF 380/80R38 (SB)	-	167D	-	TL	59	DW12	W12	-	287	62	15	186	29	12000	64	40
VF 380/95R38 NRO (SB)	-	159 D	-	TL	61	W13	W12	W12	317	66	15	199	31	9640	35	40
VF 420/85R38 (SB)	-	155 D	-	TL	61	DW15L	DW14L	-	341	66	17	198	31	8540	23	40
VF 650/65R38 (SB)	-	180D	-	TL	74	DW23B	DW21B	-	592	71	26	214	33	17620	46	40
VF 710/60R38 NRO (SB)	-	174D	-	TL	68	DW25B	DW24B DW27B	DW23B	567	72	28	215	33	14760	29	40
VF 710/70R38 NRO (SB)	-	181 D	-	TL	79	DW25B	DW24B DW23B	DW23B	561	77	28	232	35	18170	29	40
VF 800/70R38 NRO (SB)	-	187D	-	TL	76	DW28B	DW25B DW27B DW30B	DW27B	937	82	32	247	37	21480	29	40
VF 650/65R42 NRO (SB)	-	174D	-	TL	74	DW23B	DW21B	DW20B	607	75	26	226	35	14760	29	43
VF 710/60R42 NRO (SB)	-	176D	-	TL	68	DW25B	DW24B DW27B	DW23B	613	76	28	227	35	15640	29	43
VF 710/70R42 NRO (SB)	-	185 D	-	TL	79	DW25B	DW23B DW24B	DW23B	613	81	28	244	37	20370	35	40
VF 900/60R42 NRO (SB)	-	189 D	-	TL	77	DW30B	-	DW28B	1032	85	35	253	39	22690	29	40
VF 750/70R44 (SB)	-	186 D	-	TL	84	DW25B	-	-	955	85	29	255	39	20930	29	40
VF 380/85R46 (SB)	-	162 D	-	TL	58	W13	DW12 W12 DW13	-	338	71	15	214	34	10460	41	40
VF 480/80R46 NRO (SB)	-	177 D	-	TL	66	DW16L	DW15L	DW16L	472	76	19	229	35	16080	52	40
VF 480/95R54 NRO (SB)	-	180 D	-	TL	67	DW16L	DW15L	DW15L	648	90	19	648	42	17620	41	40

Note: VF-Very High Flexion, SB-Steel Belted, SG-Stubble Guard, CFO-Cyclical Field Operation , NRO- Narrow Rim Option

Size	Pref Rim	Alt Rim	Type	Tread Depth (32 nds)	Wt (lbs)	Unloaded Dimension		RC inches	SLR inches	LI/SI	Psi	Recommended load, (lbs)						
						SW inches	OD inches					Speed (mph)						
												Harvester Application					CFO	
												6	16	19	25	31	Upto 15 Cyc.	Upto 30 Cyc.
VF 600/65R28 CFO (SB)	DW21B	DW20B	TL	63	408	24	59	176	27	166A8	35	11780	11040	10930	11670	10700	15810	13260
VF 540/65R30 CFO (SB)	DW20B	W18L DW18L	TL	61	351	21	58	173	26	161 A8	35	10260	9630	9520	10190	9340	13810	11560
VF 710/70R38 CFO (SB)	DW25B	DW24B DW23B	TL	79	772	28	77	232	35	183 A8	35	19450	18220	18040	19270	17690	26120	21870
VF 800/70R38 CFO (SB)	DW28B	DW25B DW27B DW30B	TL	79	941	32	82	247	37	190A8	35	23550	22050	21830	23350	21410	31630	26500
VF 710/70R42 CFO (SB)	DW25B	DW23B DW24B	TL	79	838	28	81	244	37	190 A8	46	23550	22050	21830	23350	21410	31630	26500

Note: VF-Very High Flexion, SB-Steel Belted, SG-Stubble Guard, CFO-Cyclical Field Operation , NRO- Narrow Rim Option





## Multi-angle Tread Pattern:

- Distinctive shoulder design provides high traction.
- Dual mud breaker ensures better self-cleaning properties.

## Handling & Comfort:

- Larger footprint ensures better stability on-field and on-road.
- Safeguards comforts on all surfaces.



Size	ALT Size	LI/SI	PR	Type	Tread Depth (32 nds)	Preferred Rim	Wt (lbs)	OD inches	SW inches	RC inches	SLR inches	Max Load (lbs)	Psi	Max Speed (mph)
240/70R16	-	104D	-	TL	34	W8	43	29	10	87	13	1980	35	40
260/70R16	-	109D	-	TL	35	W8	49	30	10	91	14	2270	35	40
280/70R16	-	112D	-	TL	37	W9	55	31	11	94	14	2470	35	40
280/70R18	-	114D	-	TL	37	W9	59	33	11	100	15	2600	35	40
340/65R18	-	113D	-	TL	39	W11	76	35	14	106	16	2530	23	40
260/70R20	-	113D	-	TL	35	W8	57	34	10	103	16	2530	35	40
280/70R20	-	116D	-	TL	37	W9	65	35	11	106	16	2750	35	40
300/70R20	-	120D	-	TL	38	W9	74	37	12	112	17	3080	35	40
320/70R20	-	123D	-	TL	39	W10	78	39	13	116	18	3410	35	40



## Narrow & Sprayer Tires Designed with a Unique Mud Breaker:

- High load-carrying capacity for smooth operations.
- High traction.
- Ensures soil protection and provides better roadability.



Size	ALT Size	LI/SI	PR	Type	Tread Depth (32 nds)	Preferred Rim	Wt (lbs)	OD inches	SW inches	RC inches	SLR inches	Max Load (lbs)	Psi	Max Speed (mph)
210/90R24	8.3R24	107 A8/B	-	TL	40	W7	63	39	8	116	18	2150	35	31
210/95R28	8.3R28	116 A8/B	-	TL	40	W7	72	44	8	131	20	2750	44	31
420/90R30	-	147A8/B	-	TL	62	DW13	241	60	17	179	27	6779	35	31
210/95R32	8.3R32	116D/119A8	-	TL	40	W7	80	48	8	143	22	2756	39	40
230/95R32	9.5R32	128D	-	TL	43	W7	92	49	9	147	23	3960	58	40
270/95 R32	11.2R32	136D	-	TL	46	W9	119	52	11	156	24	4938	58	40
320/85R34	12.4R34	141D	-	TL	48	W11	150	55	13	166	26	5677	52	31
230/95R36	9.5R36	130D	-	TL	43	W7	102	53	9	159	25	4190	58	40
270/95R36	11.2R36	139D	-	TL	46	W9	131	56	11	168	26	5350	58	40
270/95R38	11.2R38	140D	-	TL	46	W9	136	58	11	174	27	5510	58	40
380/95R38	-	147D/150A8	-	TL	61	W12	241	66	15	199	31	6779	35	40
230/95R40	9.5R40	132D/135A8	-	TL	43	W7	111	57	9	171	27	4409	58	40
270/95R42	11.2R42	139D	-	TL	46	W9	145	62	11	186	29	5350	49	40
320/80R42	12.4R42	141A8/141B	-	TL	48	W10	168	62	13	186	29	5677	46	31
320/90R42	12.4R42	144D/147A8	-	TL	48	W10	188	65	13	193	30	6173	46	40
230/95R44	9.5R44	134D	-	TL	43	W7	120	61	9	183	29	4670	58	40
270/95R44	11.2R44	142D	-	TL	46	W9	153	64	11	192	30	5840	58	40
300/95R46	12.4R46	148D	-	TL	48	W9	188	68	12	205	32	6940	58	40
320/90R46	12.4R46	148D	-	TL	48	W10	195	69	13	205	32	6940	52	40
340/85R46	13.6R46	150 D	-	TL	48	W12	218	69	14	206	32	7380	52	40
380/90R46 (SB)	14.9R46	159D	-	TL	51	W12	307	73	15	218	34	9640	58	40
380/90R46 (SB)	14.9R46	173D	-	TL	51	W12	341	73	15	218	34	14320	88	40
230/95R48	9.5R48	136D	-	TL	43	W7	130	65	9	195	31	4930	58	40
270/95R48	11.2R48	144D	-	TL	46	W9	165	68	11	204	32	6170	58	40
340/85R48	13.6R48	151D	-	TL	48	W12	218	71	14	212	33	7600	52	40
320/90R50	12.4R50	150D	-	TL	48	W10	212	73	13	217	34	7380	52	40
480/95R50	-	164D/167A8	-	TL	67	W15L	462	86	19	257	40	11023	35	40
300/95R52 (SB)	12.4R52	156D	-	TL	48	W9	245	74	12	223	35	8810	70	40
270/95R54 (SB)	11.2R54	156D	-	TL	46	W9	217	74	11	222	35	8810	81	40

Note: SB- Steel Belted



### Advance VF technology:

- Built to handle 40% more load than a conventional radial tire, or the same load at 40% lower pressure.

### Extra Strong Casing with High Performance Steel belts:

- Provides exceptional puncture resistance, with even footprint to disperse load equally.
- SB offers better impact resistance & defence against stubble to enhance tire durability.

### Stronger lugs with larger Contact Patch:

- Excellent traction which decreases slippage, delivers lower fuel consumption, and increases overall productivity.
- Better Roadability.

### Designed with a unique mud breaker:

- Self cleaning and reinforcement to lugs.

### Reinforced sidewalls and bead zones:

- Increased casing stiffness to carry extra load and easy of fitment.



Size	ALT Size	LI/SI	PR	Type	Tread Depth (32 nds)	Preferred Rim	Wt (lbs)	OD inches	SW inches	RC inches	SLR inches	Max Load (lbs)	Psi	Max Speed (mph)
VF580/85R42 (SB)	-	183D	-	TL	71	DW20B	623	80	23	241	37	19290	41	40
VF380/90R46 (SB)	-	173D	-	TL	59	W13	334	73	15	219	34	14320	64	40
VF520/85R46 (SB)	-	173D	-	TL	67	DW18L	518	81	21	243	37	14330	29	40
VF320/90R50 (SB)	-	169D	-	TL	56	W11	274	73	13	218	34	12787	70	40
VF380/90R50 (SB)	-	175D	-	TL	59	W13	376	77	15	231	36	15212	64	40
VF 380/105R50 (SB)	-	179 D	-	TL	60	W13	431	81	15	244	38	17086	64	40
VF 420/95R50 SB	-	177 D	-	TL	62	W14L	420	81	16	244	38	16094	52	40
VF480/80R50 (SB)	-	179D	-	TL	66	DW16L	486	80	19	241	38	17086	52	40
VF 480/95R50 SB	-	176 D	-	TL	67	DW16L	535	86	19	258	40	15653	35	40
VF320/90R54 (SB)	-	168D	-	TL	56	W11	289	77	13	230	36	12330	64	40
VF380/105R54 (SB)	-	180 D	-	TL	60	W13	445	85	15	256	40	17637	64	40

Note: VF- Very High Flexion SB- Steel Belted



### Advance VF Technology:

- Built to handle 40% more load than a conventional radial tire, or the same load at 40% lower pressure.

### Directional Lug with Continuous Center Support:

- Excellent traction which decreases slippage, delivers lower fuel consumption, and increases overall productivity.
- Better Roadability.

### Reinforced Sidewalls and Bead Zones:

- Increased casing stiffness to carry extra load and easy of fitment.

### Extra Strong Casing with High Performance Steel Belts:

- Provides exceptional puncture resistance, with even footprint to disperse load equally.
- SB offers better impact resistance and defence against stubble to enhance tire durability.



Size	ALT Size	LI/SI	PR	Type	Tread Depth (32 nds)	Preferred Rim	Wt (lbs)	OD inches	SW inches	RC inches	SLR inches	Max Load (lbs)	Psi	Max Speed (mph)
VF380/90R46 (SB)	-	173D	-	TL	49	W13	350	73	15	219	34	14320	64	40

Note: VF- Very High Flexion SB- Steel Belted



## Multi-block tread design with Wider footprint:

- Tread design gives wider footprint and gives excellent grip on/off road application even winter condition.
- Offset shoulder block design gives stable and comfortable driving response both ON/OFF road.

## Unique Center Lug:

- Provides Stability and a smooth, comfortable ride on hard surfaces, soft conditions even in mud and snow.

## High number of blocks with high rubber-to-void ratio:

- Provides low tire vibration and stable ride.

## Extra Strong Casing Equipped with Steel Belts:

- Higher load-carrying capacity in all applications & Improved Puncture resistance.

## Special Tread Compound:

- Longer Tire Life and provides even wear both on the road and in the field.



Size	ALT Size	LI/SI	PR	Type	Tread Depth (32 nds)	Preferred Rim	Wt (lbs)	OD inches	SW inches	RC inches	SLR inches	Max Load (lbs)	Psi	Max Speed (mph)
250/75R16 SB	-	120G		TL	19	W8	49	31	10	92	14	3080	65	56
340/80R18 (SB)	12.5R18	143A8/138D	-	TL	32	11	122	39	14	118	18	5200	58	40
360/80R20 (SB)	13.6R20	147A8/143D	-	TL	33	11	141	43	14	128	19	6000	58	40
360/80R24 (SB)	13.6R24	143A8/138D	-	TL	33	DW11	158	47	14	140	21	5200	46	40
400/80R24 (SB)	14.9R24	149A8/144D	-	TL	34	DW13	192	49	16	147	22	6170	46	40
440/80R24 (SB)	16.9R24	154A8/149D	-	TL	34	DW14L	222	52	17	155	23	7160	46	40
400/80R28 (SB)	14.9R28	151A8/146D	-	TL	34	DW13	215	53	16	159	24	6610	46	40
440/80R28 (SB)	16.9R28	156A8/151D	-	TL	34	DW14L	244	56	17	167	25	7600	46	40
480/65R28 (SB)	-	154A8/149D	-	TL	35	DW15L	235	53	19	157	24	7160	46	40
540/65R28 (SB)	-	160A8/155D	-	TL	35	DW18L	281	56	21	166	25	8540	46	40
440/80R30 (SB)	16.9R30	157A8/153D	-	TL	35	DW14L	257	58	17	173	26	8040	46	40
480/80R30 (SB)	18.4R30	162A8/157D	-	TL	37	DW15L	302	60	19	180	28	9090	46	40
540/65R30 (SB)	-	161A8/156D	-	TL	38	W18L	307	58	22	172	26	8810	46	40
600/70R30 (SB)	-	171A8/166D	-	TL	38	DW20	411	63	24	189	29	11670	46	40
440/80R34 (SB)	16.9R34	159A8/155D	-	TL	35	DW14L	285	62	17	185	28	8540	46	40
480/80R34 (SB)	18.4R34	164A8/159D	-	TL	37	DW15L	332	64	19	192	30	9640	46	40
480/80R38 (SB)	18.4R38	166A8/161D	-	TL	37	DW15L	368	68	19	204	32	10190	46	40
540/80R38 (SB)	20.8R38	172A8/167D	-	TL	38	DW16L	438	72	21	215	33	12000	46	40
600/65R38 (SB)		170A8/166D	-	TL	38	DW18L	432	69	23	206	32	11670	46	40
650/65R38 (SB)	-	175A8/170D	-	TL	40	DW20B	490	71	25	213	33	13220	46	40
650/65R38 (SB) (SG)	-	175A8/170D	-	TL	40	DW20B	497	71	25	213	33	13220	46	40
650/85R38 (SG)	-	183A8/178D	-	TL	45	DW23B	719	82	27	244	37	16520	46	40
620/80R42 (SB)	-	181A8/177D		TL	44	DW20B	662	81	25	242	37	16080	46	40
650/65R42 (SB)		176A8/171D		TL	40	DW20B	524	75	25	225	35	13550	46	40
710/70R42 (SB)		185A8/180D		TL	47	DW23B	690	81	28	243	37	17620	46	40

# ● Harvester





## 23° Angle Lug Design:

- Stubble resistant design.
- Designed for high load-carrying applications.

## Wider Lugs:

- Provides optimum traction.



Size	ALT Size	LI/SI	PR	Type	Tread Depth (32 nds)	Preferred Rim	Wt (lbs)	OD inches	SW inches	RC inches	SLR inches	Max Load (lbs)	Psi	Max Speed (mph)
23.1-26	-	159A6	16	TL	54	DW20B	386	63	23	189	28	9640	33	19
30.5L-32	-	170A6	18	TL	61	DH27B	629	73	31	217	33	13220	30	19

# HRR 200 - [R-1] [TL]



Harvester



- Pattern optimized for quiet running.
- Optimized carcass for better operational stability, roadability and maneuvering.
- Specially designed for high load-carrying capacity.



Size	ALT Size	LI/SI	PR	Type	Tread Depth (32 nds)	Preferred Rim	Wt (lbs)	OD inches	SW inches	RC inches	SLR inches	Max Load (lbs)	Psi	Max Speed (mph)
500/85R24 (IMP) (SB)	-	171 A8 (FR) 158 A8 (DW)	-	TL	48	W16L	304	58	20	172	26	13550	41	25
620/75R26 (SB)	-	167A8	-	TL	59	DW20B	396	63	25	187	28	12000	46	25
500/85R30 (IMP) (SB)	-	176 A8 (FR) 164 A8 (DW)	-	TL	48	W16L	341	63	20	190	29	15640	41	25
620/75R30 CHO (SB)		169 A8 / B		TL	59	DW20B	453	67	25	199	30	12780	46	25 / 31
650/75R32 (SB)		172 A8		TL	63	DW21B	510	70	26	211	32	13880	46	25
680/85R32 (SB)		179 A8		TL	63	DW21B	714	78	27	232	35	17070	46	25
800/65R32 (SB)		181 A8		TL	67	DW27B	710	73	32	218	33	18170	52	25
800/70R32 (SB)		175 A8		TL	69	DW27B	738	76	32	228	34	15200	35	25
900/60R32 (SB)		191 D		TL	69	DW28B	837	75	35	223	34	24010	64	40
710/75R34 CHO (SB)		184 A8 / B		TL	67	DW23B	708	76	28	227	34	19820	64	25 / 31

Note: SB- Steel Belted, CHO- Cyclic Harvesting Operation, IMP- Implement, FR- Free Rolling, DW- Drive Wheel



# ● Implement





## Optimum Implement Design:

- Minimizes soil compaction and protects the grassland.

## Strong Nylon Carcass:

- Provides high load-carrying capacity.



Size	ALT Size	LI/SI	PR	Type	Tread Depth (32 nds)	Preferred Rim	Wt (lbs)	OD inches	SW inches	RC inches	SLR inches	Max Load (lbs)	Psi	Max Speed (mph)
7.50-10	-	111/99A8	12	TT	11	5.5	22	25	8	75	11	2405	73	25
10.0/80-12	-	116/104A8	8	TL	13	9	34	28	10	84	13	2490	45	31
10.0/80-12	-	121/109A8	10	TL	13	9	34	28	10	84	13	3190	57	25
10.0/75-15.3	260/70-15.3	123/111A8	10	TL	11	9	32	30	10	90	14	3410	57	25
10.0/75-15.3	260/70-15.3	126/114A8	12	TL	11	9	35	30	10	90	14	3370	68	31
10.0/75-15.3	260/70-15.3	130/118A8	14	TL	11	9	35	30	10	90	14	4180	80	25
10.0/75-15.3	260/70-15.3	135/122A8	18	TL	11	9	44	30	10	90	14	4800	103	25
11.5/80-15.3	-	131/119A8	10	TL	11	9	41	33	11	100	15	3870	49	25
11.5/80-15.3	-	135/123A8	12	TL	11	9	42	33	11	100	15	4310	59	31
11.5/80-15.3	-	139/126A8	14	TL	11	9	42	33	11	100	15	4820	69	25
11.5/80-15.3	-	142/129A8	16	TL	11	9	42	33	11	100	15	5260	80	25
11.5/80-15.3	-	144/132A8	18	TL	11	9	50	33	11	100	15	5540	91	25
12.5/80-15.3	300/80-15.3	142/129A8	14	TL	11	9	53	34	12	102	15	5830	62	25
12.5/80-15.3	300/80-15.3	151/139A8	18	TL	11	9	62	34	12	102	15	7590	98	25
400/60-15.5	-	146/133A8	16	TL	13	13	65	34	16	103	16	6615	58	25
10.5/65-16	360/65-16	130/118A8	14	TL	10	W9	37	30	11	89	14	4180	77	25
13.0/75-16	-	138A8	12	TL	15	11	63	35	13	106	16	5190	52	25
14.0/65-16	-	142/129 A8	14	TL	15	11	63	34	14	103	16	5840	58	25
15.0/55-17	-	134/122A8	10	TL	15	13	53	34	15	100	15	4680	39	25
15.0/55-17	-	141/128A8	14	TL	15	13	59	34	15	100	15	5670	54	25
19.0/45-17	-	144/131A8	14	TL	17	16	86	34	19	102	16	6175	44	25
500/50-17	-	149/136A8	14	TL	16	16	94	37	20	110	17	7165	41	25
500/50-17	-	154/142A8	18	TL	16	16	99	37	20	110	17	7440	52	31
10.5/80-18	-	138A8	14	TL	14	W9	54	35	11	104	16	5190	75	25
12.5/80-18	-	148/135A8	16	TL	15	9	75	38	12	114	17	6930	71	25
13.0/65-18	-	144/131A8	16	TL	15	11	68	35	13	105	16	6160	71	25
15.0/70-18	-	151/139A8	16	TL	15	13	93	39	15	117	18	7590	62	25



### Wider Footprint:

- Minimizes soil compaction and protects the grassland.

### Optimum Height to Width Ratio:

- Ensures stability.

### Strong Nylon Carcass:

- Provides high load-carrying capacity.



Size	ALT Size	LI/SI	PR	Type	Tread Depth (32 nds)	Preferred Rim	Wt (lbs)	OD inches	SW inches	RC inches	SLR inches	Max Load (lbs)	Psi	Max Speed (mph)
260/70-15.3	-	122/110A8	10	TL	14	9	37	30	11	89	14	3300	46	25
260/70-15.3	-	131/119A8	14	TL	14	9	40	30	11	89	14	4290	73	25
300/80-15.3	-	139A8	14	TL	13	9	51	34	12	102	15	5345	54	25
400/60-15.5	-	148/135A8	16	TL	15	13	74	34	16	103	16	6930	61	25
400/60-15.5	-	145/132A8	14	TL	15	13	73	34	16	103	16	6380	52	25
400/60-15.5	-	149/136 A8	18	TL	15	13	77	34	16	103	16	7150	65	25
340/55-16	13.0/55-16	133/121A8	12	TL	15	11	49	31	14	92	14	4530	46	25
340/55-16	13.0/55-16	136 /124A8	14	TL	15	11	48	31	14	92	12	4930	52	25
340/55-16	13.0/55-16	140/128A8	18	TL	15	11	53	31	14	92	14	5500	70	25
380/55-17	15.0/55-17	134/122A8	10	TL	15	13	60	33	15	100	15	4665	38	25
380/55-17	15.0/55-17	141/128A8	14	TL	15	13	57	33	15	100	15	5665	46	25
380/55-17	15.0/55-17	146/134A8	18	TL	15	13	73	33	15	100	15	6600	67	25
480/45-17	19.0/45-17	146/134A8	14	TL	17	16	88	34	19	102	16	6600	46	25
480/45-17	19.0/45-17	149/136A8	18	TL	17	16	96	34	19	102	16	7150	51	25
500/50-17	-	143/131A8	10	TL	17	16	111	37	20	110	17	5995	29	25
500/50-17	-	149/137A8	14	TL	17	16	121	37	20	110	17	7150	41	25
500/50-17	-	154/142A8	18	TL	17	16	116	37	20	110	17	8250	58	25
400/70-20	16.0/70-20	156/144A8	16	TL	15	13	107	42	20	126	19	8800	58	25
500/55-20	-	150/138A8	10	TL	17	16	116	42	20	125	19	7370	35	25
500/55-20	-	155/143A8	12	TL	17	16	129	42	20	125	19	8525	46	25



## Specially-designed Directional Tread Pattern:

- Ensures excellent traction and self-cleaning properties.

## Superior Carcass Construction:

- High load-carrying capacity and directional stability.

## Special Tread Compound:

- Ensures longer tire life.



Size	ALT Size	LI/SI	PR	Type	Tread Depth (32 nds)	Preferred Rim	Wt (lbs)	OD inches	SW inches	RC inches	SLR inches	Max Load (lbs)	Psi	Max Speed (mph)
6.5/80-12	-	93/80A8	6	TT	18	5J	16	23	6	69	11	1430	52	25
7.00-12	-	95/83A8	6	TL	24	4.5	27	27	7	80	12	1520	36	25
5.00-15	-	88/75A8	6	TL	20	3.50D	18	26	5	77	12	1230	51	25
7.5L-15	-	113/100A8	8	TL	32	6LB	36	30	8	90	14	2530	54	25
10.0/75-15.3	260/75-15.3	123/111A8	10	TL	29	9	46	31	10	92	14	3410	57	25
10.0/75-15.3 HLV	260/75-15.3	129/123A8	10	TL	29	9	49	31	10	92	14	4070	68	25
10.0/75-15.3	260/75-15.3	130/118A8	14	TL	29	9	48	31	10	92	14	4180	80	25
10.0/75-15.3	260/75-15.3	135/123A8	18	TL	29	9	55	31	10	92	14	4795	103	25
11.5/80-15.3	-	135/123A8	12	TL	29	9	60	34	11	102	15	4795	59	25
11.5/80-15.3	-	139/126A8	14	TL	29	9	60	34	11	102	15	5345	69	25
11.5/80-15.3 HLV	-	145/139A8	14	TL	29	9	68	34	11	102	15	6380	84	25
6.00-16	-	103/91A8	8	TL	23	4.00E	25	29	6	86	13	1925	58	25
6.50-16	-	105/93A8	8	TT	23	4.5	24	30	7	90	14	2040	54	25
7.50-16	-	112/99A8	8	TL	27	5.50F	33	32	8	95	14	2460	46	25
19.0/45-17	-	138/125A8	10	TL	32	16	84	35	19	104	16	5190	33	25
19.0/45-17	-	146/133A8	16	TL	30	16	99	35	19	104	16	6600	46	25
7.50-18	-	114/101A8	8	TT	27	5.50F	33	34	8	101	15	2600	45	25
10.5/80-18	-	131/119A8	10	TL	28	W9	68	35	11	106	16	4290	54	25
12.5/80-18	-	142/129A8	12	TL	35	W9	91	39	12	115	18	5830	54	25
7.50-20	-	116/103A8	8	TT	27	5.50F	40	36	8	107	16	2750	47	25

HLV- High Load Variant



## Specially Designed Ribbed Tire:

- Low rolling resistance.

## Wider Centre Rib:

- Provides excellent Maneuverability and long tire life.

## Constant Tension Construction

- Minimizes Crowning of the Tire.



Size	ALT Size	LI/SI	PR	Type	Tread Depth (32 nds)	Preferred Rim	Wt (lbs)	OD inches	SW inches	RC inches	SLR inches	Max Load (lbs)	Psi	Max Speed (mph)
9.5L-14 SL	-	111B	8	TL	10	7	30	29	10	88	13	2400	44	31
6.70-15 SL	-	97B	6	TL	8	4	20	28	7	83	13	1610	44	31
7.60-15 SL	-	110B	10	TL	8	6	28	29	8	87	13	2320	62	31
9.5L-15 SL	-	112B	8	TL	10	7	31	30	9	90	14	2470	44	31
9.5L-15 SL	-	121B	12	TL	10	7	38	30	9	90	14	3200	64	31
11L-15 SL	-	113B	8	TL	10	8	33	31	11	91	14	2540	36	31
11L-15 SL	-	121B	12	TL	10	8	40	31	11	91	14	3200	52	31
12.5L-15 SL	-	127B	12	TL	11	10	48	32	13	97	15	3860	52	31
12.5L-16 SL	-	130B	14	TL	11	10	52	33	13	100	15	4180	56	31
14L-16.1 SL	-	138 B	14	TL	13	W11C	79	37	14	111	17	5203	52	31
16.5L-16.1 SL	-	141B	12	TL	14	14	98	40	17	121	18	5675	40	31
21.5L-16.1 SL	-	152B	14	TL	15	18	141	45	22	133	20	7820	36	31
11.25-24 SL	-	138B	12	TL	13	W10	96	46	13	138	21	5203	48	31
11.25-28 SL	-	139B	12	TL	13	W10	113	50	13	150	23	5357	48	31



## Specially Designed Rib Pattern:

- Ensures soil protection.
- Suitable for both on-road and off-road applications.
- Built for carrying high loads.



Size	ALT Size	LI/SI	PR	Type	Tread Depth (32 nds)	Preferred Rim	Wt (lbs)	OD inches	SW inches	RC inches	SLR inches	Max Load (lbs)	Psi	Max Speed (mph)
200/60-14.5	-	106A8	10	TT	13	AG 6.75	27	24	8	72	11	2090	73	25
200/60-14.5	-	113A8	14	TT	13	AG 6.75	29	24	8	72	11	2530	102	25
200/60-14.5	-	113A8	14	TL	13	AG 6.75	32	24	8	72	11	2530	102	25
250/65-14.5	-	119A8	12	TL	13	AG 8.00	42	27	10	82	13	2992	68	25

# IMB 165 - [IMP] [TL]



Trench Digging,  
Tillage and  
Orchard Harvesting



## Optimal Tread Design:

- Excellent traction & self-cleaning.
- High contact area for better stability and driving comfort.

## Superior Carcass:

- Ensures better load-carrying capacity.



Size	ALT Size	LI/SI	PR	Type	Tread Depth (32 nds)	Preferred Rim	Wt (lbs)	OD inches	SW inches	RC inches	SLR inches	Max Load (lbs)	Psi	Max Speed (mph)
23X8.50-12	-	89 6	6	TL	16	7JA,7.00-I-55; I-70;I-90	16	23	8	68	10	1280	33	19
26X12.00-12	-	112A6	8	TL	24	10½ JA	34	26	12	77	12	2470	44	19
26x12.00-12	-	117A6	10	TL	24	10½ JA	35	26	12	77	12	2833	55	19
29x12.50-15	-	98B	6	TL	24	10LB	44	30	12	89	14	1650	30	31
31X15.50-15	-	121B	10	TL	25	13LB	62	32	15	94	14	3200	59	31



### Directional Tread Pattern:

- Designed for trailers and agricultural implements both on- and off the road.

### Robust Lugs with wider footprint:

- Excellent traction and self-cleaning properties.
- Low Soil Compaction & improved yields.

### Superior Carcass Construction:

- Designed for trailers and agricultural implements both on- and off the road.

### Robust Lugs with wider footprint:

- High load-carrying capacity and directional stability.



Size	ALT Size	LI/SI	PR	Type	Tread Depth (32 nds)	Preferred Rim	Wt (lbs)	OD inches	SW inches	RC inches	SLR inches	Max Load (lbs)	Psi	Max Speed (mph)
280/60-15.5	-	128/116 A8	6	TL	25.2	AG 8.00	48.8	29.3	10.7	87.7	13.5	3960	58	25
320/60-12	-	132/120 A8	8	TL	25.2	10.50 I	45.5	27.2	12.8	81.3	12.2	4400	58	25





## Specially Designed Rib Tire:

- Five-rib design for increased stability in field and roads.

## Deeper Tread Groove:

- Provides easy steering machinery equipment.

## D.O.T. approved for highway speeds:

- For intermittent highway use on farm implements and wagons in agricultural service.
- Ideally for use in towed implement applications.

## Superior Carcass Construction:

- High load-carrying capacity.



Size	ALT Size	LI/SI	PR	Type	Tread Depth (32 nds)	Preferred Rim	Wt (lbs)	OD inches	SW inches	RC inches	SLR inches	Max Load (lbs)	Psi	Max Speed (mph)
9.5L-15 FI	-	123J	-	TL	11	7	49	30	9	90	14	3420	90	62
11L-15 FI	-	128J	-	TL	13	8LB	53	31	11	92	14	3960	90	62
12.5L-15 FI	-	134J	-	TL	13	10LB	69	32	13	97	15	4680	90	62



## Specially-designed Semi Lug Pattern:

- Improves tread wear during trailer application.

## Strong Nylon Carcass:

- High load-carrying capacity.

## Special Tread Compound:

- Longer tyre life and puncture resistance.



Size	ALT Size	LI/SI	PR	Type	Tread Depth (32 nds)	Preferred Rim	Wt (lbs)	OD inches	SW inches	RC inches	SLR inches	Max Load (lbs)	Psi	Max Speed (mph)
9.00-16	-	137A6	16	TT	28	6.50H	72	36	10	107	16	5070	105	19
9.00-16	-	138A6	18	TT	28	6.50H	75	36	10	107	16	5200	110	19



**Specially designed Lug Pattern:**

- Suitable for transport applications both on and off the road.

**Tread pattern with high contact patch:**

- Provides uniform wear and outstanding stability.

**Robust Construction:**

- Higher load-carrying.

**Special Tread compound:**

- Longer Tire Life & Puncture resistance.



Size	ALT Size	LI/SI	PR	Type	Tread Depth (32 nds)	Preferred Rim	Wt (lbs)	OD inches	SW inches	RC inches	SLR inches	Max Load (lbs)		Psi	Max Speed (mph)	
												Single Load	Dual Load			
10.00-20	-	-	18	TT	31	7.50	128	43	11	127	19	8470	7500	135	125	19



- Optimized tread design with improved lateral traction for better operational stability on inclined surfaces and self-cleaning.
- Longer cleat length gives low soil compaction, better traction, and higher stability.
- Better suitability for grassland, garden & tillage operations.



Size	ALT Size	LI/SI	PR	Type	Tread Depth (32 nds)	Preferred Rim	Wt (lbs)	OD inches	SW inches	RC inches	SLR inches	Max Load (lbs)	Psi	Max Speed (mph)
31X15.50 R15	-	122B	-	TL	24	13LB	68	31	15	93	14	3300	41	31
33X15.50 R15	-	126B	-	TL	24	13LB	76	33	15	99	15	3740	46	31
425/55R17	-	134D	-	TL	34	13	105	35	17	104	16	4670	51	40
500/50R17 (SB)	-	145D	-	TL	31	16	130	37	20	110	17	6390	58	40

Note: SB- Steel Belted



### Advance VF technology:

- Built to handle 40% more load than a conventional radial tire, or the same load at 40% lower pressure.

### Block tread design with Wider footprint:

- Excellent Traction.
- Low Soil Compaction & improved yields.
- Protection for soil & plants.

### SSR compound (Special Stubble Resistant):

- Longer Tire Life and defense against stubble which provides better protection on field.

### Continuous Center Rib:

- Centre rib improve steering capability and enhance lateral traction.

### Extra Strong Casing with High Performance Steel belts:

- Provides exceptional puncture resistance, with even footprint to disperse load equally.
- SB offers better impact resistance and defend against stubble to enhance tire more durable.



Size	ALT Size	LI/SI	PR	Type	Tread Depth (32 nds)	Preferred Rim	Wt (lbs)	OD inches	SW inches	RC inches	SLR inches	Max Load (lbs)	Psi	Max Speed (mph)
VF 280/70R15 (SB, SG)	-	140 D	-	TL	12.0	8LB	65	30	11	91	14	5510	81	40
VF 320/70R15 (SB, SG)	-	145 D	-	TL	13.9	10LB	79	33	13	98	15	6390	72	40
VF 380/70R15 (SB SG)	-	152 D	-	TL	15.7	12.00	109	36	15	108	14	7820	67	40
VF 380/55R16.5 (SB, SG)	-	148D	-	TL	15.7	12.00	93	33	15	99	15	6940	72	40
VF 380/60R16.5 (SB, SG)	-	147D	-	TL	15.7	12.00	99	34	15	104	16	6770	58	40

Note: VF- Very High Flexion SB- Steel Belted, SG- Stubble Guard

# SPR 250 - [IMP] [TL]



Agriculture  
Trucks



- Uniquely designed to protect fields/grasslands and provide rapid self-cleaning.
- Excellent forward and reverse traction on inclined surfaces.
- Enhanced vehicle stability and Maneuverability on account of improved sidewall stiffness.



Size	ALT Size	LI/SI	PR	Type	Tread Depth (32 nds)	Preferred Rim	Wt (lbs)	OD inches	SW inches	RC inches	SLR inches	Max Load (lbs)	Psi	Max Speed (mph)
31X15.50 R15	-	122B	-	TL	20	13LB	65	31	15	93	14	3300	41	31
33X15.50 R15	-	126B	-	TL	20	13LB	71	33	15	99	15	3740	46	31
440/50R17 (SB)	-	135D	-	TL	23	13	100	34	17	103	16	4760	52	40
480/45R17 (SB)	-	137D	-	TL	23	16	104	34	19	101	15	5070	58	40
500/50R17 (SB)	-	147D	-	TL	23	16	121	37	20	110	17	6770	64	40

Note: SB- Steel Belted

# ● Flotation





## Optimized Flotation Design:

- Reduces soil compaction.
- Generates traction.
- Self-cleaning properties.

## Enhanced Carcass Construction:

- Ensures high load-carrying capacity.



Size	ALT Size	LI/SI	PR	Type	Tread Depth (32 nds)	Preferred Rim	Wt (lbs)	OD inches	SW inches	RC inches	SLR inches	Max Load (lbs)	Psi	Max Speed (mph)
300/65-12	-	122 A8 F.R.	8	TL	14	9	35.1	27	12	80	12	3300	44	25
400/60-15.5	-	145A8 F.R.	14	TL	23	AG13.00	75	34	16	103	16	6380	52	25
400/60-15.5	-	148A8 F.R.	16	TL	23	AG13.00	78	34	16	103	16	6930	61	25
400/60-15.5	-	151A8 F.R.	18	TL	23	AG13.00	82	35	16	103	16	7590	73	25
480/45-17	-	150 A8 F.R.	16	TL	24	16	96	34	19	102	16	7370	52	25
500/50-17	-	149A8 F.R.	14	TL	16	16	121	37	20	110	17	7150	41	25
500/50-17	-	157A8 F.R.	18	TL	16	16	129	37	20	110	17	9075	58	25
400/55-22.5	-	150A8 F.R.	14	TL	24	13	108	40	16	120	19	7370	44	25
400/55-22.5	-	152A8 F.R.	16	TL	24	13	109	40	16	120	19	7810	58	25
550/45-22.5	-	159A8 F.R.	16	TL	32	16	160	42	22	126	19	9625	41	25
550/45-22.5	-	159A8 F.R.	20	TL	32	16	177	42	22	126	19	11660	51	25
500/45-22.5	-	154A8 F.R.	16	TL	32	16	155	40	20	120	19	8250	52	25
500/50-22.5	-	163A8 F.R.	20	TL	28	AG16.00	160	42	20	127	19	10730	55	25
500/60-22.5	-	163A8 F.R.	16	TL	33	16	196	46	20	138	21	10725	46	25
500/60-22.5	-	170A8 F.R.	20	TL	33	16	184	46	20	138	21	13200	73	25
550/60-22.5 V	-	166A8 F.R.	16	TL	33	16	196	49	22	146	22	11660	44	25
550/60-22.5	-	166A8 F.R.	16	TL	33	16	196	49	22	146	22	11660	44	25
550/60-22.5	-	171A8 F.R.	20	TL	33	16	231	49	22	146	22	13530	51	25
600/50-22.5	-	165A8 F.R.	16	TL	32	20	245	46	24	138	21	11330	41	25
600/55-22.5	-	169A8 F.R.	16	TL	33	20	231	49	24	145	22	12760	38	25
600/55-26.5	-	170A8 F.R.	16	TL	33	20	259	52	24	157	24	13200	38	25
700/40-22.5	-	166A8 F.R.	16	TL	33	24	240	45	29	134	21	11660	38	25
700/50-22.5	-	174A8 F.R.	16	TL	33	20	273	50	29	150	23	14740	41	25
700/50-26.5		174A8 F.R.	16	TL	33	20	297	52	29	157	24	14740	35	25
800/45-26.5		177A8 F.R.	16	TL	33	24	338	55	33	164	25	16060	32	25

Note: V- Value Plus





## Block design for all surfaces:

- Specially design to suits for construction transportation of Agri trailer.

## Wider Footprint:

- Provides stability and control, good lateral balance and high flotation on soft surfaces.

## Cut Resistant Compound:

- Enhanced durability in rugged terrain.
- Exceptional Resistance to cut & abrasion in operation.

## High Rubber to Void ratio:

- Superior Grip & Traction along with smooth and comfortable ride on road.
- Uniformly distributed tread rubber to minimize Noise levels while on the road.

## Open Tread design with optimized tread grooves :

- Ensure excellent Self-cleaning properties.

## Extra Strong Casing with High Performance Steel belts:

- Heavy Duty carcass ,enough to absorb impact and stress and returns its original shape.
- Multiple Steel Belts offers better impact resistance and exceptional puncture resistance to enhance tire more durable.



Size	ALT Size	LI/SI	PR	Type	Tread Depth (32 nds)	Preferred Rim	Wt (lbs)	OD inches	SW inches	RC inches	SLR inches	Max Load (lbs)	Psi	Max Speed (mph)
560/60R22.5 HD (SB)	-	169 D	-	TL	29	AG20.00	330	49	23	146	22	12780	87	40
600/55R26.5 HD (SB)	-	173 D		TL	30	AG20.00	399	52	24	157	24	14320	87	40
650/55R26.5 HD (SB)		178 D		TL	34	AG20.00	478	55	25	164	25	16520	87	40
600/60R30.5 HD (SB)		178 D		TL	33	AG20.00	507	59	24	176	27	16520	87	40

Note: SB- Steel Belted, HD- Heavy Duty



## Steel Belted Directional Tread for Superior Traction:

- Homogenous pattern for on-road and farm applications.
- Tires designed for high load and speed operations.
- Ensure traction and self-cleaning during field operation.
- Enhanced roadability and better mileage.



Size	ALT Size	LI/SI	PR	Type	Tread Depth (32 nds)	Preferred Rim	Wt (lbs)	OD inches	SW inches	RC inches	SLR inches	Max Load (lbs)	Psi	Max Speed (mph)
500/50R17 (SB)	-	149D	-	TL	20	16.00	141	37	20	110	17	7160	73	40
400/45R17.5 (SB)	-	139 D	-	TL	15	14.00	87	32	16	95	14	5350	87	40
500/60R22.5 (SB)	-	155D	-	TL	28	AG16.00	212	46	20	139	21	8540	58	40
560/45R22.5 (SB)	-	152D	-	TL	28	AG16.00	199	42	21	127	19	7820	58	40
560/60R22.5 (SB)	-	164D	-	TL	28	AG16.00	260	49	21	147	22	11010	73	40
580/65R22.5 (SB)	-	166 D	-	TL	28	AG16.00	280	52	22	156	24	11670	58	40
600/50R22.5 (SB)	-	159D	-	TL	28	AG20.00	243	46	24	138	21	9645	58	40
600/50R22.5 (SB)	-	167 D	-	TL	28	AG20.00	273	46	24	138	21	12000	87	40
620/40R22.5 (SB)	-	154D	-	TL	28	AG20.00	226	42	25	126	19	8260	58	40
650/50R22.5 (SB)	-	163 D	-	TL	30	AG20.00	277	48	25	144	22	10740	58	40
710/40R22.5 (SB)	-	165 D	-	TL	30	AG24.00	274	45	29	134	20	11340	73	40
710/45R22.5 (SB)	-	165 D	-	TL	30	AG24.00	295	48	29	143	22	11340	58	40
600/55R26.5 (SB)	-	165D	-	TL	31	AG20.00	307	52	24	157	24	11354	58	40
650/55R26.5 (SB)	-	170D	-	TL	31	AG20.00	340	55	25	164	25	13220	58	40
650/55R26.5 (SB)	-	178D	-	TL	31	AG20.00	390	55	26	164	25	16520	87	40
650/60R26.5 (SB)	-	180D	-	TL	31	AG20.00	390	57	26	171	26	17620	87	40
650/65R26.5 (SB)	-	174 D	-	TL	31	AG20.00	391	60	25	179	27	14760	58	40
650/65R26.5 (SB)		181 D		TL	31	AG20.00	435	60	25	179	27	18170	73	40
710/50R26.5 (SB)	-	170D	-	TL	31	AG20.00	375	54	29	163	25	13228	58	40
750/45R26.5 (SB)	-	170D	-	TL	31	AG24.00	363	53	30	159	24	13220	58	40
800/45R26.5 (SB)	-	174D	-	TL	33	AG28.00	393	55	33	165	25	14760	58	40
600/60R30.5 (SB)	-	173 D	-	TL	33	AG20.00	391	59	24	176	27	14320	73	40
710/50R30.5 (SB)	-	176D	-	TL	33	AG20.00	414	58	27	175	27	15640	64	40
750/60R30.5 (SB)	-	181D	-	TL	33	AG24.00	528	66	30	197	30	18170	58	40
750/60R30.5 (SB) <sub>ws</sub>	-	181D		TL	33	AG24.00	543	66	31	197	30	18170	58	40
800/45R30.5 (SB)	-	176 D		TL	33	AG24.00	431	59	31	176	27	15640	58	40
850/50R30.5 (SB)		182 D		TL	33	AG28.00	545	64	34	192	29	18720	58	40
800/60R32 (SB)		185 D		TL	35	DW27B	641	70	32	209	32	20370	58	40

Note: SB- Steel Belted, WS- Wide Section Width

# ● Irrigation





### Specially Designed Tread Pattern:

- Excellent traction and outstanding self-cleaning properties.

### Robust Nylon Carcass Construction:

- Enhances its ability to carry continuous heavy loads.

### Special Tread Compound:

- Minimizes wear and extends tire life significantly.



Size	ALT Size	LI/SI	PR	Type	Tread Depth (32 nds)	Preferred Rim	Wt (lbs)	OD inches	SW inches	RC inches	SLR inches	Max Load (lbs)	Psi	Max Speed (mph)
11.2-24	-	110A8	6	TL	32	W10	63	43	11	130	20	2330	26	25
14.9-24	-	128A8	8	TL	37	W13	104	49	15	147	22	3960	26	25
11.2-38	-	114A8	6	TL	32	W10	97	57	11	172	27	2600	26	25

# ● Telehandler





## Specially Designed Directional Tread Pattern:

- Ensures traction & self-cleaning properties.
- Provides excellent stability during vehicle operation.

## Strong Nylon Carcass:

- Safeguards the tire against failures.



Size	ALT Size	LI/SI	PR	Type	Tread Depth (32 nds)	Preferred Rim	Wt (lbs)	OD inches	SW inches	RC inches	SLR inches	Max Load (lbs)	Psi	Max Speed (mph)
405/70-20	-	149B	14	TL	39	13	132	42	17	127	19	7150	51	31
405/70-24	-	152B	14	TL	39	13	154	46	17	139	21	7810	51	31
405/70-24 (SB, SG)	-	152B	14	TL	39	13	154	46	17	139	21	7810	51	31
15.5/80-24	400/80-24	163A8	12	TL	48	W12	157	50	16	149	23	9100	44	25
15.5/80-24	400/80-24	163A8	16	TL	48	W12	171	50	16	149	23	10725	59	25

Note: SB- Steel Belted, SG- Stubble Guard



### Robust Tread Design:

- Higher radial stiffness to reduce deflection in tires enhances mobility.
- Ideal tire for soft surfaces and heavy-duty service.

### Strong Nylon Carcass:

- Helps to carry higher load, protects against sudden shock.

### Improved Compound:

- Which performs well in higher temperature application.



Size	ALT Size	LI/SI	PR	Type	Tread Depth (32 nds)	Preferred Rim	Wt (lbs)	OD inches	SW inches	RC inches	SLR inches	Max Load (lbs)	Psi	Max Speed (mph)
15.5/80-24 HD	400/80-24	157A8	12	TL	48	W12	166	50	16	149	23	9100	44	25
15.5/80-24 HD	400/80-24	163A8	16	TL	48	W12	173	50	16	149	23	10725	59	25

Note: HD- Heavy Duty

● Multi-Purpose







## Large Tread Area:

- Increases flotation and minimizes ground disturbance in soil.

## Optimized Diamond Lug Pattern with Sipes:

- Reduces groove cracks, minimizes slippage, and enhances productivity.

## Heavy Under Tread:

- Ensures puncture and impact resistance, thereby reducing downtime.



Size	ALT Size	LI/SI	PR	Type	Tread Depth (32 nds)	Preferred Rim	Wt (lbs)	OD inches	SW inches	RC inches	SLR inches	Max Load (lbs)	Psi	Max Speed (mph)
23.1-26 (DB)	-	170A8	18	TL	30	DW20B	319	62	23	187	28	13220	38	25
620/75-30 (DB)	23.1-30	161A6	16	TL	34	DW20A	371	66	24	197	30	10190	33	19
620/75-30 (DB)	23.1-30	164A6	18	TL	34	DW20A	373	66	24	197	30	11010	38	19
650/75-32 (DB)	24.5-32	164A6	16	TL	36	DH21	434	69	25	207	31	11010	30	19
650/75-32 (DB)	24.5-32	167A6	18	TL	36	DH21	442	69	25	207	31	12010	35	19

Note: DB- Dual Bead

# MPR 390 - [MPT] [TL]



Trailer



- Optimized tread design provides quiet run at high speeds.
- Carcass optimized for better ride comfort.
- Tread design optimized for better mileage and fuel efficiency.



Size	ALT Size	LI/SI	PR	Type	Tread Depth (32 nds)	Preferred Rim	Wt (lbs)	OD inches	SW inches	RC inches	SLR inches	Max Load (lbs)	Psi	Max Speed (mph)
355/60R18 (SB)	-	142J	16	TL	12	11	97	35	14	104	16	5840	87	62

Note: SB- Steel Belted

## ● Lawn & Garden





### Directional Block Tread Design with Deeper Tread:

- High Traction.
- Excellent Roadability.
- Combine the best aspects of lug-style R-1 and R-4 designs results in R-3+ tire.

### Larger Footprint with more Void:

- Protection for soil & plants.  
Low Rolling resistance results in better fuel economy.

### Special Rubber compound:

- Longer Tire Life and provides even wear on hard surfaces.

### Rounded Shoulder:

- Superior Turf Protection with Excellent Self-Cleaning properties.



Size	ALT Size	LI/SI	Type	Tread Depth (32 nds)	Preferred Rim	Wt (lbs)	OD inches	SW inches	RC inches	SLR inches	Max Load (lbs)	Psi	Max Speed (mph)
220/55R12	-	82 A8/B	TL	16	7.00B / 7.00-I-90	32	22	9	65	10	1050	28	25
240/60R12	-	89A8/B	TL	16	8.00B / 8.00-I-90	28	23	10	70	11	1280	35	25
315/55R12	26X12.00R12	85A8	TL	23	10.5	42	25	13	76	11	1130	15	25
220/55R14	-	105 A8/B	TL	16	7JA / 7.00-I-70	28	24	9	70	11	1410	38	25
215/65R14	25X12.00R12	90A8/B	TL	23	7	34	25	9	75	11	1320	30	25
200/60R15	-	83A8/B	TL	14	7JA / 7.00-I-70	25	24	8	73	11	1070	28	25
200/65R16	-	94A8/B	TL	24	W6	31	26	8	78	12	1480	38	25
200/70R16	-	94A8/B	TL	24	W6	32	27	8	81	13	1480	35	25
240/70R16	-	104 A8/B	TL	27	W8	45	29	10	87	13	1980	35	25
260/70R16	-	109 A8/B	TL	29	W8	53	30	10	91	14	2270	35	25
280/70R16	-	112 A8/B	TL	30	W8L	59	31	11	94	14	2470	35	25
305/70R16.5	12R16.5	105A8/B	TL	34	10	75	33	12	100	15	2040	23	25
355/65R17.5	14R17.5	130A8	TL	38	10	118	36	14	101	16	4190	45	25
260/70R18	-	114 A8/B	TL	29	W8	58	32	10	97	15	2600	41	25
280/70R18	-	114 A8/B	TL	30	W8L	64	33	11	100	15	2600	35	25
385/65R19.5	-	130A8/B	TL	38	12	118	36	15	117	18	4180	35	25
300/70R20	-	110 A8/B	TL	30	W9	80	37	12	112	17	2330	23	25
320/70R20	-	113 A8/B	TL	30	W10	87	39	13	116	18	2530	23	25
380/70R20	-	122 A8/B	TL	34	W12	122	43	15	127	19	3300	23	25
380/70R24	-	125 A8/B	TL	34	W12	138	47	15	140	21	3630	23	25
420/70R24	-	130 A8/B	TL	35	W13	165	49	16	147	22	4190	23	25

# Forestry



# ● Agro Forestry





## Robust Lug Design:

- Lug is designed for excellent grip, high traction abilities, low slip, suitable for many kinds of Agro-Forestry uses.

## Reinforced Sidewall:

- Reinforced sidewall and high turn of plies around strong bead to guarantee minimum impact and perforation.

## Special compound equipped with Steel belt:

- To reduce the risk of tire puncture and cut due to branches, tree stumps or stone, AFB 821 tractor tire has **steel belt protection**, strong carcass and **puncture resistant compound** suitable for Agro Forestry work.



Size	ALT Size	LI/SI	PR	Type	Tread Depth (32 nds)	Preferred Rim	Wt (lbs)	OD inches	SW inches	RC inches	SLR inches	Max Load (lbs)	Psi	Max Speed (mph)
12.4-24 (SB, CR)	-	130A8	16	TL	43	W11	135	46	12	137	21	4190	41	25
13.6-24 (SB, CR)	-	136A8	16	TL	46	W12	157	48	14	143	22	4930	41	25
14.9-24 (SB, CR)	-	140A8	16	TL	43	W13	172	50	15	150	23	5510	41	25
16.9-30 (SB, CR)	-	149A8	16	TL	47	W15L	250	59	17	176	27	7160	41	25
18.4-30 (SB, CR)	-	151A8	16	TL	48	W16L	286	61	18	184	28	7600	41	25
16.9-34 (SB, CR)	-	151A8	16	TL	47	W15L	276	63	17	188	29	7600	41	25
18.4-34 (SB, CR)	-	155A8	16	TL	48	W16L	311	65	18	196	30	8540	41	25

Note: SB - Steel Belted, CR - Cut Resistant

## ● Log Skidder





# LSB 780 - [LS-2] [TL]



Log  
Skidder



- Uncompromising tread design for excellent self-cleaning and longer tread life.
- Optimized lateral stiffness provides better steer control and Maneuverability on wet and dry surfaces.
- Reinforced carcass & shoulder areas with special compound for protection from frequent puncture & cut.



Size	ALT Size	LI/SI	PR	Type	Tread Depth (32 nds)	Preferred Rim	Wt (lbs)	OD inches	SW inches	RC inches	SLR inches	Max Load (lbs)	Psi	Max Speed (mph)
18.4-26 (SB)	-	152 A6	16	TL	67	DW16A	396	58	18	174	26	7830	40	20
23.1-26 (SB)	-	160A6/172A2	16	TL	72	DW20B	306	64	23	192	29	9910	35	19
28L-26 (SB, DB)	-	165A6	20	TL	76	DW25B	745	65	28	194	29	11400	35	20
28L-26 (SB, DB)	-	173 A6	26	TL	76	DW25B	770	65	28	194	29	12890	55	25
24.5-32 (SB, DB)	-	169A6 / 181A2	20	TL	81	DH21	908	72	25	216	33	12790	40	20
30.5L-32 (SB, DB)	-	170A6	20	TL	82	DH27	1074	73	31	217	33	13225	30	20
30.5L-32 (SB, DB)	-	176A6	26	TL	82	DH27	1072	73	31	217	33	15700	40	20
30.5L-32 (SB, DB)	-	180A6	32	TL	82	DH27	1106	73	31	217	33	17640	49	20
35.5L-32 (SB, DB)	-	183A6	26	TL	84	DH31H	1372	79	36	237	35	19270	35	20
35.5L-32 (SB, DB)	-	187A6	32	TL	84	DH31H	1403	79	36	237	35	21480	44	20

Note: SB - Steel Belted DB- Dual Bead

# ● Forestry Forwarder



# FFB 840 - [LS-2] [TT/TL]



Forestry  
Forwarder



- FFB 840 is a bias steel-belted tire, suitable for forestry applications with forwarders and harvesters.
- The unique tread design and lug angle provide high traction and low slip abilities for improved fuel economy.
- With extensive inter-lug space provides Excellent self-cleaning properties and functions well with or without tracks, but tracks can be added for more demanding environments.
- The tire is equipped with reinforced steel belt for increased resistance to punctures and high load carrying capacity.
- The Reinforced bead area provides resistant to rim slip.
- Large tread width contributes to low soil compaction and driver comfort by providing the wider footprint.
- A Special tread and sidewall compound coupled with robust sidewalls and a high under tread, offers enhanced puncture resistance.



Size	ALT Size	LI/SI	PR	Type	Tread Depth (32 nds)	Preferred Rim	Wt (lbs)	OD inches	SW inches	RC inches	SLR inches	Max Load (lbs)	Psi	Max Speed (mph)
710/40-22.5 (SB)	-	161A8 HT -161A2\LT -168A2	20	TT/TL	53	AG24.00	351	46	28	138	21	10190	73	25
600/55-26.5 (SB)	-	165A8 HT -165A2\LT -172A2	20	TT/TL	61	AG20.00	430	53	24	159	24	11340	73	25
710/45-26.5 (SB)	-	168A8 HT -168A2\LT -175A2	20	TT/TL	61	AG24.00	486	53	28	159	24	12330	73	25
800/40-26.5 (SB)	-	170A8 HT -170A2\LT -177A2	20	TT/TL	61	AG28.00	538	53	32	159	24	13220	73	25

Note: SB- Steel Belted

# ● Tire Care & Usage



- **Section Height:**

The height of a tire from the nominal rim diameter to the top of the tread.

- **Section Width:**

The width of a tire 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.

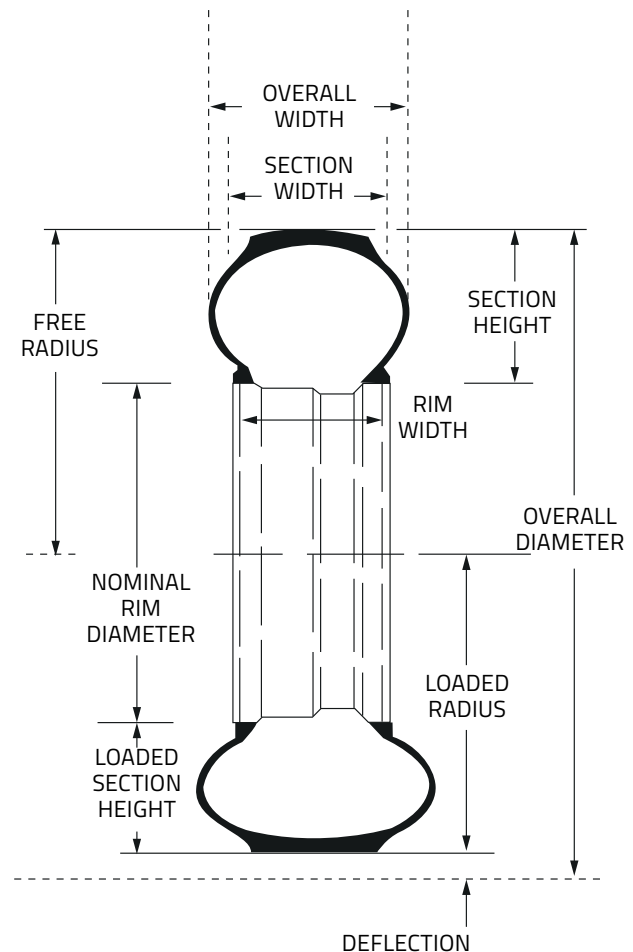
- **Rolling Circumference:**

The distance an inflated and loaded tire will roll in one revolution.

- **Aspect Ratio:**

Used to describe the ratio of tire "section height" to "section width."

A tire with an aspect ratio of 85 would have a tire section height equal to 85% of the tire's width.



## Conversion factors

1 millimetre (mm)	= 0.03937 inches	1 inch (")	= 25.4 millimetres
1 metre (m)	= 1.09361 yards	1 yard	= 0.9144 metres
1 kilometre (km)	= 0.62137 miles	1 mile (mi)	= 1.609344 kilometres
1 litre (l)	= 0.21997 gallons (UK)	1 gallon (UK)	= 4.5461 litres
1 litre (l)	= 0.26417 gallons (USA)	1 gallon (USA)	= 3.7854 litres
1 gram (g)	= 0.035274 ounces	1 ounce (oz)	= 28.34952 grams
1 kilogram (kg)	= 2.205 pounds	1 pound (lb)	= 0.45359 kilograms
1 kilometre per hour (km/h)	= 0.62137 miles per hour	1 mile per hour (mph)	= 1.609344 kilometres per hour
1 kilopascal (kPa)	= 0.145 pounds per square inch	1 pound per square inch (psi)	= 6.895 kilopascal
1 bar	= 100 kilopascal	1 pound per square inch (psi)	= 0.06895 bar
1 kilowatt (kW)	= 1.34 horsepower	1 horsepower (HP)	= 0.746 kilowatts
1 Newton metre (N.m)	= 0.113 inch pound	1 inch pound (in-lb)	= 8.85 inch-pound

## Pressure conversion table

PSI	BAR	KPA
10	0.7	70
11	0.8	80
12	0.9	90
13	0.8	80
14	1	100
15	1	100
16	1.1	110
17	1.2	120
18	1.2	120
19	1.3	130
20	1.4	140
21	1.4	140
22	1.5	150
23	1.6	160
24	1.7	170
25	1.7	170
26	1.8	180
27	1.9	190
28	1.9	190

PSI	BAR	KPA
29	2	200
30	2.1	210
31	2.2	220
32	2.1	210
33	2.3	230
34	2.3	230
35	2.4	240
36	2.5	250
37	2.6	260
38	2.6	260
39	2.7	270
40	2.8	280
41	2.8	280
42	2.9	290
43	3	300
44	3	300
45	3.1	310
46	3.2	320
47	3.2	320

PSI	BAR	KPA
48	3.3	330
49	3.4	340
50	3.5	350
51	3.4	340
52	3.6	360
53	3.7	370
54	3.7	370
55	3.8	380
56	3.9	390
57	3.9	390
58	4	400
59	4.1	420
60	4.1	410
61	4.2	420
62	4.3	430
63	4.3	430
64	4.4	440
65	4.5	450
66	4.5	450

## Storage

- Keep the tires clean and away from heat, light, ozone or hydrocarbon sources.
- Avoid prolonged exposure of the tires to direct sunlight.
- Avoid any contact with grease, petrol, volatile solvents or other substances that may deteriorate the rubber.
- Avoid horizontal storage for tubeless tires, only small size tires may be stacked or stored flat (maximum 6 months).
- When tires are stored flat (horizontal), the position must be lug against lug.
- Reduce inflation pressure when tires are stored fitted on rims.
- Ensure there is no water or moisture inside the tire.
- Never store tires directly in contact with the ground for long periods.

## Tire repairs

For safety reasons, repairs should only be carried out by specialists using the correct tools.

## Proper use of tires

- When loading tires you have to consider the correlation between speed, inflation pressure and load capacity.
- Overloading results in premature tire failure. Use the technical documentation and inflation tables which show the load and pressure figures for different operating speeds.
- Underinflation results not only in incorrect tread wear but also in ply separation and eventually further damage to the ply. Overinflation makes the tire stiff and decreases its resistance against hits, leading to ply tear.

Demounting and mounting procedures can be dangerous, and should be performed only by trained and qualified staff, using proper tools and procedures. Failure to comply with these procedures may result in faulty positioning of the tire on the rim, and cause the tire to burst with explosive force leading to serious physical injury or death.

## Fitting

- 01.** Make sure that the rim, the tire and the tube are compatible.
- 02.** Check that the tire is suitable for the machine. Use only rims recommended or permitted by the tire manufacturer.
- 03.** Always use the proper specialised equipment and tools.
- 04.** The rim must be clean and in perfect condition (no damage, etc.). If necessary, clean the rim thoroughly with a wire brush. Never fit a tire onto a rim that shows cracks, significant distortion, and evidence of welded repair.
- 05.** Thoroughly inspect the inside as well as the outside of the tire in order to identify any damage which may be present. If the damage is considered to be beyond repair, the tire should be scrapped.
- 06.** If fitting with a tube, always use the correct new tube and flap for the tire size. For fitting tubeless tires without tubes, on tubeless rims, always use a new tubeless valve.
- 07.** Before fitting, lubricate the rim and the beads. Use only a suitable lubricant that will not damage the tire (never use silicone or petroleum-based products).
- 08.** We recommend vertical fitting. In case of a horizontal fitting, it is impossible to see if the lower bead is correctly seated.
- 09.** Fit the tire on the rim diametrically opposite to the valve hole (respect, if present, the rotation direction indicated by the arrows). with the help of a suitable lever and closely repeated applications, get the first bead over the rim flange. Then pose the lightly inflated talc coated tube (if fitted) inside the tire. Locate the valve, fitting the ferrule loosely. Fit the second bead, lever it progressively over the rim flange, finish at the valve.
- 10.** For seating the beads and centring of the tire, remove the valve core. Slowly inflate to ensure correct seating of the beads. Ensure that the beads do not pinch the tube.
- 11.** While inflating a tire keep at a safe distance and always use a safety cage. If possible, fasten the tire to the wall or use retaining chains. During pressure readings, ensure that no part of the body is within the possible trajectory of the valve mechanism or of the caps. It is recommended to use suitable pressure limitation gauges. Use a filter and dehumidifier on the compressed air line to avoid introducing humidity or dirt. Never use a hammer to make a tire bead seat by hitting it.
- 12.** Continue inflation. Make sure that you do not inflate beyond 2.5 bar if the beads are not well seated and centred on the wheel.
- 13.** If the beads are not correctly seated, deflate, lubricate and inflate again. Repeat these operations until the beads are correctly seated.
- 14.** When all the previous operations have been correctly done, refit the valve core. Set the pressure according to the load: see tables in technical databook.
- 15.** Make sure the valves do not touch the rims, the brake drums or other fixed mechanical parts.



## Removing

- Never try to unseat the beads of an inflated tire.
- Always remove the valve core.
- Let the tire deflate, check before unseating that the tire is completely deflated. Never use tools that could damage the rims or the beads of the tire.

## Recommendations to extend the lifespan of a tire

### Tire pressure

Correct inflation pressure is important for performance, durability, comfort and traction. It is of crucial importance for the life expectancy of your tires that you adjust the tire pressure according to usage and check it regularly. To ensure accurate measurement, the pressure gauge must be calibrated once a year. Measurement of tire inflation pressure must be done when the tires are cold. If the pressure in a warm tire is correct, then it would be too low when the tire has cooled.

### Inflation pressure too low

Underinflation can reduce the lifespan due to:

- Damaged carcass cord plies, which can render the tire unusable
- Increased wear
- Carcass damage close to the bead

### Road use and operation in the field

These two kinds of usages require different tire inflation pressures. Allowance has been made for this in the tire pressure graphs. Radial and crossply tires must not be used on the same axle, as this can lead to unstable handling.

### Visual check

Tires must be checked regularly for damage. Incision damage can be particularly harmful to the cord tissue layers of the tread.

### Oil and grease

To avoid damage to the rubber, tires should not come in contact with oil and grease.

### Frost protection

To protect against frost when water ballasting, sufficient calcium chloride should be added. Please consult your supplier of calcium chloride about the right ratio.

### Slippage of the tire

The following can increase the likelihood of slippage of the tire on the rim:

- Tire pressure too low
- Faulty fitting of the tire bead on the rim
- Overuse of lubricant when fitting a tire
- Wrong rim size

The minimum tire pressure for high-traction work (for example, ploughing) is 11.6 Psi when using an inner tube. A lower pressure increases the chances of the tire turning on the rim and tearing off the valve.

## Direction of steering wheels on four wheel drive tractors

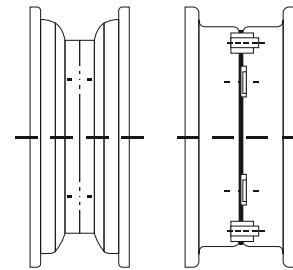
When fitting or changing tires ensure that the directional arrow on the sidewall is pointing forward. It is possible to fit the front tires in such a way that the tread turns against the direction of rotation on four wheel drive tractors that are primarily used for transport activities. This will extend the lifespan of the tires. Such fitting is not recommended for field activities, as it radically reduces traction and self-cleaning properties.

## Transport instructions



## Rim and Wheel Discs

A wheel is made up of a rim and a wheel disc that are fixed to or detachable from each other and must exactly match. The rim size is of crucial importance to the tire/rim combination.



## Size designations of rims

Two wheels are shown here with the associated meanings of the size indications.

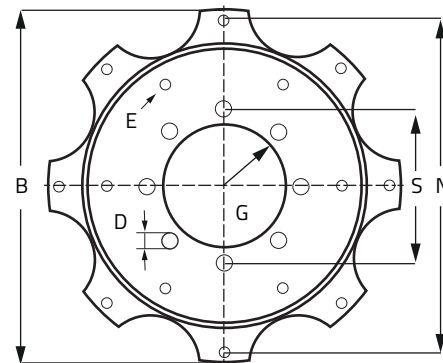
## Rim choice

When using tubeless tires, tubeless rims should also be used. A protective flap must always be used when combining inner tubes with multipiece rims. This prevents damage to the inner tube.

Single rim	Multi-piece rim
4.00 E x 16	13 - 508
This means: 4.00 = rim width code (inches) E = rim flange height x = one piece rim 16 = rim diameter code (inches)	This means: 13 = rim width code (inches) - = rim flange height 508 = rim diameter code (inches)

## The most important size indications of wheel discs are the following:

- G = diameter of the central hole
- S = pitch circle diameter of the stud holes and number of stud holes
- N = diameter cleat circle and number of cleats
- D = diameter stud hole and stud hole shape
- E = extra stud holes in case of double fitting
- B = outside diameter disc



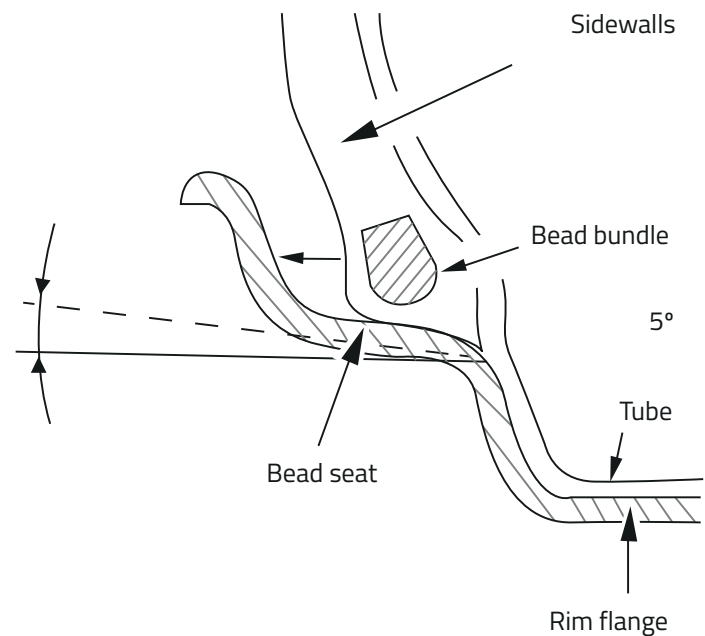
## Warning

The diameter of different rim sizes may look very similar, but they're not equal as you can see in the table.

"Small" overall diameter		"Large" overall diameter	
Rim size code	Rim diameter D (mm)	Rim size code	Rim diameter D (mm)
430mm	430.9	17	436.6
15	380.2	15.3	388.3
508mm	508	20	512.8

## Always use the rim stipulated

If you use a rim which is too narrow, the tread will be convex and, as is the case where tire pressure is too high, there will be excessive wear of the centre of the tread. The fitting of a tire to the wrong rim can lead to highly dangerous consequences! Fitting a "large" tire (like 10.0/75-15.3) on a smaller rim (say rim size code 15) is dangerous. The tire is loose-fitting and in extreme conditions can "blow-off" the ring. Rim chafing can be the consequence. Fitting a "smaller" tire on a rim which is too large in overall diameter can also be dangerous! As the bead diameter of the tire is smaller than the base rim flange diameter, by inflating the tire, the chances of the bead breaking and the tire exploding are high.



Sr.No	SKU Code	Application	Rim Diameter	Tire Size	Pattern	PR	Type
1	3001030063	TRACTOR	12	5-12	TDB 121	6	TT
2	3001030064			6-12	TDB 121	6	TT
3	3001030062		14	6-14	TDB 121	4	TL
4	3001010028			15	5.00-15	TSB 110	6
5	3001010033		9.5L-15 SL		TSB 112	8	TL
6	3001010034		11L-15 SL		TSB 112	8	TL
7	3001010018		16	4.50-16	TSB 111	6	TT
8	3001010001			5.50-16	TSB 110	6	TT
9	3001010032			5.00-16	TSB 111	6	TT
10	3001010019			5.50-16	TSB 111	6	TT
11	3001010002			6.00-16	TSB 110	6	TT
12	3001010003			6.00-16	TSB 110	8	TT
13	3001010020			6.00-16	TSB 111	8	TT
14	3001010043			6.00-16 (HD)	TSB 111	8	TT
15	3001010012			6.00-16	Boss TS 10	8	TT
16	3001010029			6.50-16	TSB 110	6	TT
17	3001010021			6.50-16	TSB 111	8	TT
18	3001010041			6.50-16 (HD)	TSB 111	8	TL
19	3001010013			6.50-16	Boss TS 10	8	TT
20	3001030092			6.50-16	TDB 120		TT
21	3001010017			7.50-16	TSB 110	8	TT
22	3001010022			7.50-16	TSB 111	8	TT
23	3001010042			7.50-16 (HD)	TSB 111	8	TL
24	3001010027			7.50-16	TSB 110	10	TT
25	3001010014			7.50-16	Boss TS 10	8	TT
26	3001030050			8.00-16	TDB 120	6	TT
27	3001010005			9.00-16	TSB 110	10	TT
28	3001010015			10.00-16	TSB 110	10	TT
29	3001010016			11.00-16	TSB 110	10	TT
30	3001010035			10.00-16 SL	TSB 112	8	TL
31	3001010036		11.00-16 SL	TSB 112	8	TL	
32	3001010040		11.00-16 SL	TSB 112	12	TL	
33	3001010008		18	7.50-18	TSB 110	8	TT
34	3001010023			7.50-18	TSB 111	8	TT
35	3001030093			8 - 18	TDB 120	8	TT
36	3001030123			8.00-18 HD	TDB 120	12	TL
37	3001030075		9.5-18	TDB 121	4	TT	
38	3001010030		19	4.00-19	TSB 110	6	TT
39	3001010010			6.00-19	TSB 110	8	TT
40	3001010024		6.00-19	TSB 111	8	TT	
41	3001010025		20	6.50-20	TSB 111	8	TT
42	3001010011			7.50-20	TSB 110	8	TT
43	3001010026			7.50-20	TSB 111	6	TT
44	3001030051			8.3-20	TDB 120	8	TT
45	3001030074			8.3-20	TDB 121	6	TT
46	3001030052			9.5-20	TDB 120	8	TT
47	3001030076			9.5-20	TDB 121	8	TT
48	3001030055			11.2-20	TDB 120	8	TT
49	3001030097			11.2-20	TDB 120	8	TT
50	3001030001			24	8.3-24	TDB 120	8
51	3001030117		8.3-24		TDB 120	8	TL
52	3001030002		9.5-24		TDB 120	8	TT
53	3001030100		9.5-24		TDB 120	12	TL
54	3001030086		9.5-24		TDB 120	8	TT
55	3001030077		9.5-24		TDB 121	8	TT
56	3001030003		11.2-24		TDB 120	12	TT
57	3001030065		11.2-24	TDB 120	8	TT	

Sr. No	SKU Code	Application	Rim Diameter	Tire Size	Pattern	PR	Type
58	3001030004	TRACTOR	24	12.4-24	TDB 120	8	TT
59	3001030101			12.4-24	TDB 120	8	TL
60	3001030039			12.4-24	TDB 120	12	TT
61	3001030078			12.4-24	TDB 121	8	TT
62	3001030007			13.6-24	TDB 120	8	TT
63	3001030102			13.6-24	TDB 120	8	TL
64	3001030066			13.6-24	TDB 120	12	TT
65	3001030009			14.9-24	TDB 120	8	TT
66	3001030103			14.9-24	TDB 120	8	TL
67	3001030033			14.9-24	TDB 120	12	TT
68	3001030014			16.9-24	TDB 120	8	TT
69	3001030108			16.9-24	TDB 120	8	TL
70	3001030034			16.9-24	TDB 120	12	TT
71	3001030056			14.9-26	TDB 120	10	TT
72	3001030087		14.9-26	TDB 120	12	TT	
73	3001030083		13.6-26	TDB 121	8	TT	
74	3001030057		16.9-26	TDB 120	10	TT	
75	3001030049		23.1-26	TDB 123	12	TL	
76	3001030024		23.1-26	TDB 123	16	TT	
77	3001030010		11.2-28	TDB 120	8	TT	
78	3001030104		11.2-28	TDB 120	8	TL	
79	3001030011		12.4-28	TDB 120	8	TT	
80	3001030105		12.4-28	TDB 120	8	TL	
81	3001030067		12.4-28	TDB 120	12	TT	
82	3001030079		12.4-28	TDB 121	12	TT	
83	3001030025		12.4-28	BOSS TD 15	12	TT	
84	3001030012		13.6-28	TDB 120	8	TT	
85	3001030106		13.6-28	TDB 120	8	TL	
86	3001030080		13.6-28	TDB 121	12	TT	
87	3001030026		13.6-28	BOSS TD 15	12	TT	
88	3001030094		13.6-28	BOSS TD 16	8	TT	
89	3001030013		14.9-28	TDB 120	8	TT	
90	3001030107		14.9-28	TDB 120	8	TL	
91	3001030040		14.9-28	TDB 120	12	TT	
92	3001030081		14.9-28	TDB 121	12	TT	
93	3001030027		14.9-28	BOSS TD 15	12	TT	
94	3001030095		14.9-28	BOSS TD 16	12	TT	
95	3001030082		16.9-28	TDB 121	12	TT	
96	3001030028		16.9-28	BOSS TD 15	12	TT	
97	3001030125		16.9-28	BOSS TD 16	12	TT	
98	3001030109		16.9-28	TDB 120	8	TL	
99	3001030015		16.9-28	TDB 120	12	TT	
100	3001030058		7.2-30	TDB 120	6	TT	
101	3001030053		9.5-30	TDB 120	6	TT	
102	3001030059		14.9-30	TDB 120	8	TT	
103	3001030016		16.9-30	TDB 120	8	TT	
104	3001030110		16.9-30	TDB 120	8	TL	
105	3001030035		16.9-30	TDB 120	12	TT	
106	3001030073		16.9-30	TDB 120	14	TT	
107	3001030019		18.4-30	TDB 120	8	TT	
108	3001030113		18.4-30	TDB 120	8	TL	
109	3001030030		18.4-30	TDB 120	12	TT	
110	3001030029		18.4-30	BOSS TD 15	14	TT	
111	3001030068		18.4-30	TDB 120	16	TT	
112	3001030031		8.3-32	TDB 120	8	TT	

Sr. No	SKU Code	Application	Rim Diameter	Tire Size	Pattern	PR	Type	
113	3001030054	TRACTOR	32	9.5-32	TDB 120	6	TT	
114	3001030005			12.4-32	TDB 120	8	TT	
115	3001030061			24.5-32	TDB 124	12	TT	
116	3001030017		34	16.9-34	TDB 120	8	TT	
117	3001030111			16.9-34	TDB 120	8	TL	
118	3001030129			16.9-34	TDB 120	12	TL	
119	3001030130			16.9-34	TDB 120	14	TT	
120	3001030020			18.4-34	TDB 120	8	TT	
121	3001030114			18.4-34	TDB 120	8	TL	
122	3001030006		36	12.4-36	TDB 120	8	TT	
123	3001030088			12.4-36	TDB 120	14	TT	
124	3001030008			13.6-36	TDB 120	8	TT	
125	3001030069			13.6-36	TDB 120	12	TT	
126	3001030089			13.6-36	TDB 120	14	TT	
127	3001030047			38	13.6-38	TDB 120	8	TT
128	3001030116		13.6-38		TDB 120	8	TL	
129	3001030070		13.6-38		TDB 120	10	TT	
130	3001030090		13.6-38		TDB 120	14	TT	
131	3001030022		15.5-38		TDB 120	8	TT	
132	3001030115		15.5-38		TDB 120	8	TL	
133	3001030084		15.5-38		TDB 120	10	TT	
134	3001030085		15.5-38		TDB 120	12	TT	
135	3001030018		16.9-38		TDB 120	8	TT	
136	3001030112		16.9-38		TDB 120	8	TL	
137	3001030071		16.9-38		TDB 120	14	TT	
138	3001030021		18.4-38		TDB 120	8	TT	
139	3001030072		18.4-38		TDB 120	14	TT	
140	3001030048		20.8-38		TDB 123	8	TT	
141	3001030091		20.8-38	TDB 123	14	TT		
142	3001090002		HARVESTER	26	23.1-26	HRB 210	16	TL
143	3001090001			32	30.5L-32	HRB 210	18	TL
144	3001050085		IMPLEMENT	10	7.50-10	IMB 160	12	TT
145	3001050066			12	6.5/80-12	IMB 162	6	TT
146	3001050065				7.00-12	IMB 162	6	TL
147	3001050102				10.0/80-12	IMB 160	8	TL
148	3001050062				10.0/80-12	IMB 160	12	TL
149	3001050078				23x8.50-12	IMB 165	6	TL
150	3001050077				26X12.00-12	IMB 165	8	TL
151	3001050106				26X12.00-12	IMB 165	10	TL
152	3001050092				320/60-12	IMB 166	132A8	TL
153	3001050039	14		9.5L-14	IMB 163	8	TL	
154	3001050055	14.5		200/60-14.5	IMB 164	10	TT	
155	3001050049			200/60-14.5	IMB 164	14	TT	
156	3001050105			200/60-14.5	IMB 164	14	TL	
157	3001050056			250/65-14.5	IMB 164	12	TL	
158	3001050068	15		5.00-15	IMB 162	6	TL	
159	3001050090			6.70-15SL	IMB 163	6	TL	
160	3001050069			7.5L-15	IMB 162	8	TL	
161	3001050040			7.60-15	IMB 163	10	TL	
162	3001050025			9.5L-15SL	IMB 163	8	TL	
163	3001050026			9.5L-15SL	IMB 163	12	TL	
164	3001050027		11L-15SL	IMB 163	8	TL		
165	3001050037		11L-15SL	IMB 163	12	TL		
167	3001050029		12.5L-15SL	IMB 163	12	TL		
168	3001050097		9.5L-15FI	IMB 168	12	TL		



Sr. No	SKU Code	Application	Rim Diameter	Tire Size	Pattern	PR	Type			
169	3001050098	<b>IMPLEMENT</b>	15	11L-15FI	IMB 168	12	TL			
170	3001050099			12.5L-15FI	IMB 168	12	TL			
171	3001050076			29X12.50-15	IMB 165	6	TL			
172	3001050075			31x15.50-15	IMB 165	10	TL			
173	3001050001		15.3	15.3	10.0/75-15.3	IMB 160	10	TL		
174	3001050103				10.0/75-15.3	IMB 160	12	TL		
175	3001050002				10.0/75-15.3	IMB 160	14	TL		
176	3001050087				10.0/75-15.3	IMB 160	18	TL		
177	3001050050				12.5/80-15.3	IMB 160	18	TL		
178	3001050045				11.5/80-15.3	IMB 160	10	TL		
179	3001050003				11.5/80-15.3	IMB 160	14	TL		
180	3001050004				11.5/80-15.3	IMB 160	16	TL		
181	3001050006				12.5/80-15.3	IMB 160	14	TL		
182	3001050011				260/70-15.3	IMB 161	10	TL		
183	3001050012				260/70-15.3	IMB 161	14	TL		
184	3001050023				10.0/75-15.3	IMB 162	10	TL		
185	3001050107				10.0/75-15.3 HLV	IMB 162	10	TL		
186	3001050051				10.0/75-15.3	IMB 162	14	TL		
187	3001050052				10.0/75-15.3	IMB 162	18	TL		
188	3001050005				11.5/80-15.3	IMB 160	18	TL		
189	3001050053				11.5/80-15.3	IMB 162	14	TL		
190	3001050108				11.5/80-15.3 HLV	IMB 162	14	TL		
191	3001050104				11.5/80-15.3	IMB 160	12	TL		
192	3001050024				11.5/80-15.3	IMB 162	12	TL		
193	3001050059				300/80-15.3	IMB 161	14	TL		
194	3001050094				280/60-15.5	IMB 166	128A8	TL		
195	3001050046				400/60-15.5	IMB 161	14	TL		
196	3001050014				400/60-15.5	IMB 161	16	TL		
197	3001050082				400/60-15.5	IMB 160	16	TL		
198	3001050047				400/60-15.5	IMB 161	18	TL		
199	3001050079				16	16	10.5/65-16	IMB 160	14	TL
200	3001050070						7.50-16	IMB 162	8	TL
201	3001050067						6.00-16	IMB 162	8	TL
202	3001050089						6.50-16	IMB 162	8	TT
203	3001140001						9.00-16	Boss TR 20	16	TT
204	3001140002						9.00-16	Boss TR 20	18	TT
205	3001050030		12.5L-16SL	IMB 163			14	TL		
206	3001050060		13.0/75-16	IMB 160			12	TL		
207	3001050015		340/55-16	IMB 161			12	TL		
208	3001050109		340/55-16	IMB 161			14	TL		
209	3001050041		340/55-16	IMB 161			18	TL		
210	3001050100		16.1	16.1			14L-16.1 SL	IMB 163	14	TL
211	3001050063						16.5L-16.1	IMB 163	12	TL
212	3001050064						21.5L-16.1	IMB 163	14	TL
213	3001050080		17	17			15.0/55-17	IMB 160	10	TL
214	3001050081	15.0/55-17					IMB 160	14	TL	
215	3001050044	380/55-17			IMB 161	10	TL			
216	3001050016	380/55-17			IMB 161	14	TL			
217	3001050042	380/55-17			IMB 161	18	TL			
218	3001050017	480/45-17			IMB 161	14	TL			
219	3001050043	480/45-17			IMB 161	18	TL			
220	3001050018	500/50-17			IMB 161	10	TL			
221	3001050084	500/50-17			IMB 160	14	TL			
222	3001050019	500/50-17			IMB 161	14	TL			
223	3001050020	500/50-17			IMB 161	18	TL			
224	3001050101	500/50-17			IMB 160	18	TL			
225	3001050048	19.0/45-17	IMB 162	10	TL					

Sr. No	SKU Code	Application	Rim Diameter	Tire Size	Pattern	PR	Type			
226	3001050083	<b>IMPLEMENT</b>	17	19.0/45-17	IMB 160	14	TL			
227	3001050088			19.0/45-17	IMB 162	16	TL			
228	3001050072		18	18	7.50-18	IMB 162	8	TT		
229	3001050061				10.5/80-18	IMB 160	14	TL		
230	3001050073				10.5/80-18	IMB 162	10	TL		
231	3001050074				12.5/80-18	IMB 162	12	TL		
232	3001050008				13.0/65-18	IMB 160	16	TL		
233	3001050093				16	16	14.0/65-16	IMB 160	14	TL
234	3001050009		18	18			15.0/70-18	IMB 160	16	TL
235	3001050032				12.5/80-18	IMB 160	16	TL		
236	3001050071		20	20	7.50-20	IMB 162	8	TT		
237	3001180006				10.00-20	BOSS TR 21	18	TT		
238	3001050054				400/70-20	IMB 161	16	TL		
239	3001050021				500/55-20	IMB 161	10	TL		
240	3001050022				500/55-20	IMB 161	12	TL		
241	3001050111				24	24	11.25-24 SL	IMB 163	12	TL
242	3001050110		11.25-28 SL	IMB 164			12	TL		
243	3001070025		<b>FLOTATION</b>	12	300/65-12	FTB 190	8	TL		
244	3001070001								15.5	15.5
245	3001070007			400/60-15.5	FTB 190	16	TL			
246	3001070021			400/60-15.5	FTB 190	18	TL			
247	3001070028			17	17	480/45-17	FTB 190	16	TL	
248	3001070010					500/50-17	FTB 190	14	TL	
249	3001070014			22.5	22.5	500/50-17	FTB 190	18	TL	
250	3001070012	700/40-22.5				FTB 190	16	TL		
251	3001070002	500/45-22.5				FTB 190	16	TL		
252	3001070003	500/60-22.5				FTB 190	16	TL		
253	3001070020	500/60-22.5				FTB 190	20	TL		
254	3001070004	550/45-22.5				FTB 190	16	TL		
255	3001070008	550/45-22.5				FTB 190	20	TL		
256	3001070022	500/50-22.5				FTB 190	20	TL		
257	3001070018	400/55-22.5				FTB 190	14	TL		
258	3001070024	400/55-22.5				FTB 190	16	TL		
259	3001070005	550/60-22.5				FTB 190	16	TL		
260	3001070019	550/60-22.5				FTB 190	16	TL		
261	3001070009	550/60-22.5				FTB 190	20	TL		
262	3001070006	600/50-22.5				FTB 190	16	TL		
263	3001070015	600/55-22.5				FTB 190	16	TL		
264	3001070011	700/50-22.5				FTB 190	16	TL		
265	3001070013	26.5				26.5	600/55-26.5	FTB 190	16	TL
266	3001070016						700/50-26.5	FTB 190	16	TL
267	3001070017			800/45-26.5	FTB 190		16	TL		
268	3001150001	<b>IRRIGATION</b>		24	11.2-24	IRB 260	6	TL		
269	3001150002				14.9-24	IRB 260	8	TL		
270	3001150003				38	11.2-38	IRB 260	6	TL	
271	3001120001	<b>TELEHANDLER</b>		20	405/70-20	THB 230	14	TL		
272	3001120002								24	24
273	3001120007			405/70-24	THB 230	14	TT			
274	3001120003			15.5/80-24	THB 230	12	TL			
275	3001120005			15.5/80-24 HD	THB 230 HD	12	TL			
276	3001120004			15.5/80-24	THB 230	16	TL			
277	3001120006		15.5/80-24 HD	THB 230 HD	16	TL				
278	3001180003	<b>MULTI PURPOSE</b>	26	23.1-26	SPB 260	18	TL			
279	3001180001							30	30	620/75-30 (23.1-30)
280	3001180004		620/75-30 (23.1-30)	SPB 260	18	TL				
281	3001180002		32	32	650/75-32 (24.5-32)	SPB 260	16			TL
282	3001180005				650/75-32 (24.5-32) DB	SPB 260	18	TL		

Sr. No	SKU Code	Application	Rim Diameter	Tire Size	Pattern	PR	Type	
283	3005040002	<b>AGRO FORESTRY</b>	24	12.4-24	AFB 821	16	TL	
284	3005040003			13.6-24	AFB 821	16	TL	
285	3005040007			14.9-24	AFB 821	16	TL	
286	3005040004		30	16.9-30	AFB 821	16	TL	
287	3005040006			18.4-30	AFB 821	16	TL	
288	3005040005		34	16.9-34	AFB 821	16	TL	
289	3005040008			18.4-34	AFB 821	16	TL	
290	3005010009		<b>LOG SKIDDER</b>	26	18.4-26	LSB780	16	TT
291	3005040001				23.1-26	LSB 780	16	TL
292	3005010002	28L-26			LSB780	20	TL	
293	3005010010	28L-26			LSB780	26	TL	
294	3005010008	32		24.5-32	LSB780	20	TL	
295	3005010007			30.5L-32	LSB780	20	TL	
296	3005010003			30.5L-32	LSB780	26	TL	
297	3005010005			30.5L-32	LSB780	32	TL	
298	3005010004			35.5L-32	LSB780	26	TL	
299	3005010006			35.5L-32	LSB780	32	TL	
300	3005060001	<b>FORESTRY FORWADER</b>	22.5	710/40-22.5	FFB 840	20	TT/TL	
301	3005060004		26.5	600/55-26.5	FFB 840	20	TT/TL	
302	3005060002			710/45-26.5	FFB 840	20	TT/TL	
303	3005060003			800/40-26.5	FFB 840	20	TT/TL	

Sr. No	SKU Code	Application	Rim Diameter	Tire Size	Pattern	PR/LSI	Type
1	3001040174	TRACTOR	20	250/85R20	TDR 850	116D	TL
2	3001040129			280/85R20	TDR 850	116D	TL
3	3001040130			320/85R20	TDR 850	119D	TL
4	3001040122		24	250/85R24	TDR 850	109D	TL
5	3001040081			280/85R24	TDR 850	115D	TL
6	3001040227			280/85R24	TDR 850	130D	TL
7	3001040083			320/85R24	TDR 850	122D	TL
8	3001040087			340/85R24	TDR 850	125D	TL
9	3001040090			380/85R24	TDR 850	131D	TL
10	3001040092		420/85R24	TDR 850	137D	TL	
11	3001040082		28	280/85R28	TDR 850	118D	TL
12	3001040084			320/85R28	TDR 850	124D	TL
13	3001040088			340/85R28	TDR 850	127D	TL
14	3001040091			380/85R28	TDR 850	133D	TL
15	3001040215			380/85R28	TDR 850	141D	TL
16	3001040093			420/85R28	TDR 850	139D	TL
17	3001040113		30	380/85R30	TDR 850	135D	TL
18	3001040094			420/85R30	TDR 850	140D	TL
19	3001040097			460/85R30	TDR 850	145D	TL
20	3001040085		32	320/85R32	TDR 850	126D	TL
21	3001040005			320/85R32	TDR 850	145D	TL
22	3001040114		34	380/85R34	TDR 850	137D	TL
23	3001040095			420/85R34	TDR 850	142D	TL
24	3001040153			420/85R34	TDR 850	152D	TL
25	3001040098			460/85R34	TDR 850	147D	TL
26	3001040086		36	320/85R36	TDR 850	128D	TL
27	3001040148			320/85R36	TDR 850	148D	TL
28	3001040089			340/85R36	TDR 850	132D	TL
29	3001040124		38	320/85R38	TDR 850	143D	TL
30	3001040123			340/85R38	TDR 850	133D	TL
31	3001040096			420/85R38	TDR 850	144D	TL
32	3001040099			460/85R38	TDR 850	149D	TL
33	3001040181			460/85R38	TDR 850	149D	TL
34	3001040101		520/85R38	TDR 850	155D	TL	
35	3001040103		42	520/85R42	TDR 850	157D	TL
36	3001040216			520/85R42	TDR 850	169D	TL
37	3001040115			520/85R42	TDR 850	165D	TL
38	3001040220		46	420/80R46	TDR 800	159D	TL
39	3001040105			520/85R46	TDR 850	158D	TL
40	3001040116			520/85R46	TDR 850	169D	TL
41	3001040127		20	360/70R20	TDR 700	129D	TL
42	3001040128			380/70R20	TDR 700	122D	TL
43	3001040061		24	320/70R24	TDR 700	116D	TL
44	3001040062			360/70R24	TDR 700	122D	TL
45	3001040063			380/70R24	TDR 700	125D	TL
46	3001040064			420/70R24	TDR 700	130D	TL
47	3001040180			420/70R24	TDR 700	130D	TL
48	3001040065			480/70R24	TDR 700	138D	TL
49	3001040066			28	360/70R28	TDR 700	125D
50	3001040067		380/70R28		TDR 700	127D	TL
51	3001040068		420/70R28		TDR 700	133D	TL
52	3001040069		480/70R28		TDR 700	140D	TL
53	3001040070		30	420/70R30	TDR 700	134D	TL
54	3001040071			480/70R30	TDR 700	141D	TL
55	3001040072		34	480/70R34	TDR 700	143D	TL
56	3001040151			480/70R34	TDR 700	157D	TL

Sr. No	SKU Code	Application	Rim Diameter	Tire Size	Pattern	PR/LSI	Type																																																				
57	3001040073	TRACTOR	34	520/70R34	TDR 700	148D	TL																																																				
58	3001040074		TRACTOR	38	480/70R38	TDR 700	145D	TL																																																			
59	3001040075				TRACTOR	38	520/70R38	TDR 700	150D	TL																																																	
60	3001040076						TRACTOR	38	580/70R38 <small>Steel Bead</small>	TDR 700	155D	TL																																															
61	3001040106								TRACTOR	38	580/70R38	TDR 700	180D	TL																																													
62	3001040218										TRACTOR	38	400/75R38 <small>Steel Bead</small>	TDR 700	138D	TL																																											
63	3001040125												TRACTOR	38	380/80R38	TDR 800	142D	TL																																									
64	3001040152														TRACTOR	38	380/80R38	TDR 800	152D	TL																																							
65	3001040107																TRACTOR	42	480/80R42	TDR 800	156D	TL																																					
66	3001040079			TRACTOR														46	480/80R46	TDR 800	158D	TL																																					
67	3001040080					TRACTOR												50	480/80R50	TDR 800	159D	TL																																					
68	3001040117							TRACTOR											50	480/80R50	TDR 800	165D	TL																																				
69	3001040157									TRACTOR								20		420/65R20	TDR 650	135D	TL																																				
70	3001040156											TRACTOR							20	440/65R20	TDR 650	138D	TL																																				
71	3001040040													TRACTOR				24		440/65R24	TDR 650	135D	TL																																				
72	3001040041															TRACTOR			24	480/65R24	TDR 650	140D	TL																																				
73	3001040042																			TRACTOR	24	540/65R24	TDR 650	146D	TL																																		
74	3001040155																	TRACTOR				28	440/65R28	TDR 650	138D	TL																																	
75	3001040043																		TRACTOR				28	480/65R28	TDR 650	142D	TL																																
76	3001040044																				TRACTOR			28	540/65R28	TDR 650	149D	TL																															
77	3001040045																					TRACTOR			30	540/65R30	TDR 650	150D	TL																														
78	3001040046																						TRACTOR		34	540/65R34	TDR 650	152D	TL																														
79	3001040047																							TRACTOR		34	600/65R34	TDR 650	157D	TL																													
80	3001040048																								TRACTOR		38	540/65R38	TDR 650	153D	TL																												
81	3001040050																									TRACTOR		38	600/65R38 <small>Steel Bead</small>	TDR 650	159D	TL																											
82	3001040108																												TRACTOR	38	650/65R38	TDR 650	163D	TL																									
83	3001040169																										TRACTOR				38	650/65R38	TDR 650	171D	TL																								
84	3001040109																											TRACTOR				42	650/65R42	TDR 650	165D	TL																							
85	3001040049																													TRACTOR		28	600/65R28	XLR 880	154D	TL																							
86	3001040118																														TRACTOR		28	600/70R28	XLR 880	161D	TL																						
87	3001040037																															TRACTOR		30	600/70R30	XLR 880	152D	TL																					
88	3001040154																																TRACTOR	34	600/70R34	XLR 880	160D	TL																					
89	3001040179																																	TRACTOR	38	650/75R38	XLR 880	169D	TL																				
90	3001040179																																			TRACTOR	38	710/70R38	XLR 880	172D	TL																		
91	3001040038																																					TRACTOR	38	710/70R38	XLR 880	178D	TL																
92	3001040111																																							TRACTOR	38	800/70R38 <small>Steel Bead</small>	XLR 880	178D	TL														
93	3001040121																																									TRACTOR	38	650/85R38	XLR 880	173D	TL												
94	3001040183																																		TRACTOR									38	650/85R38	XLR 880	173D	TL											
95	3001040119																																				TRACTOR								42	620/70R42 <small>Steel Bead</small>	XLR 880	166D	TL										
96	3001040112																																						TRACTOR							42	710/70R42	XLR 880	173D	TL									
97	3001040182																																								TRACTOR						42	710/70R42 <small>Steel Bead</small>	XLR 880	173D	TL								
98	3001040126																																										TRACTOR					42	710/75R42 <small>Steel Bead</small>	XLR 880	175D	TL							
99	3001040219																																											TRACTOR	46				620/70R46 <small>Steel Bead</small>	XLR 880	167D	TL							
100	3001040198																																												ROW CROP, SPRAYER	28			VF 600/60R28 <small>Steel Bead</small> NRO	VDR 2000	160D	TL							
101	3001040208																																														ROW CROP, SPRAYER		28	VF 600/65R28 <small>Steel Bead</small> CFO	VDR 2000	166A8	TL						
102	3001040194																																															ROW CROP, SPRAYER		28	VF 600/65R28 <small>Steel Bead</small> NRO	VDR 2000	163D	TL					
103	3001040231																																													ROW CROP, SPRAYER					30	VF 600/65R30 <small>Steel Bead</small> NRO	VDR 2000	161D	TL				
104	3001040200																																																ROW CROP, SPRAYER			30	VF 540/65R30 <small>Steel Bead</small> NRO	VDR 2000	161D	TL			
105	3001040210																																																	ROW CROP, SPRAYER			30	VF 540/65R30 <small>Steel Bead</small> CFO	VDR 2000	161A8	TL		
106	3001040193	ROW CROP, SPRAYER																																																				30	VF 600/60R30 <small>Steel Bead</small> NRO	VDR 2000	162D	TL	
107	3001040197		ROW CROP, SPRAYER																																																				30	VF 600/70R30 <small>Steel Bead</small> NRO	VDR 2000	170D	TL
108	3001040232				ROW CROP, SPRAYER																																														34					VF 380/85R34	VDR 2000	149 D	TL
109	3001040203						ROW CROP, SPRAYER																																													34				VF 420/85R34	VDR 2000	159D	TL
110	3001040223								ROW CROP, SPRAYER																																												34			VF 600/60R34	VDR 2000	160D	TL
111	3001040230										ROW CROP, SPRAYER																																											34		VF 600/70R34 <small>Steel Bead</small> NRO	VDR 2000	170D	TL
112	3001040221												ROW CROP, SPRAYER																																										34	VF 650/60R34 <small>Steel Bead</small> NRO	VDR 2000	168D	TL
113	3001040222														ROW CROP, SPRAYER																																									34	VF 650/65R34 <small>Steel Bead</small> NRO	VDR 2000	170D

Sr.No	SKU Code	Application	Rim Diameter	Tire Size	Pattern	PR/LSI	Type	
114	3001040224	ROW CROP, SPRAYER	38	VF 710/60R34 NRO	VDR 2000	173D	TL	
115	3001040205			VF 380/80R38 NRO	VDR 2000	167D	TL	
116	3001040204			VF 380/95R38 NRO	VDR 2000	159D	TL	
117	3001040233			VF 420/85R38	VDR 2000	155 D	TL	
118	3001040195			VF 650/65R38 NRO	VDR 2000	180D	TL	
119	3001040190			VF 710/60R38 NRO	VDR 2000	174D	TL	
120	3001040212			VF 710/70R38 CFO	VDR 2000	183A8	TL	
121	3001040211			VF 710/70R38 NRO	VDR 2000	181D	TL	
122	3001040209			VF 800/70R38 CFO	VDR 2000	190 A8	TL	
123	3001040192			VF 800/70R38 NRO	VDR 2000	187D	TL	
124	3001040196			VF 650/65R42 NRO	VDR 2000	174D	TL	
125	3001040191			VF 710/60R42 NRO	VDR 2000	176D	TL	
126	3001040214			VF 710/70R42 CFO	VDR 2000	190 A8	TL	
127	3001040213			VF 710/70R42 NRO	VDR 2000	185D	TL	
128	3001040234		VF 900/60R42 NRO	VDR 2000	189 D	TL		
129	3001040225		44	VF 750/70R44	VDR 2000	186 D	TL	
130	3001040206		46	VF380/85R46 NRO	VDR 2000	162D	TL	
131	3001040202		46	VF 480/80R46 NRO	VDR 2000	177D	TL	
132	3001040201		54	VF 480/95R54 NRO	VDR 2000	180D	TL	
133	3001160001		COMPACT DRIVE	16	240/70R16	CDR 700	104D	TL
134	3001160002				260/70R16	CDR 700	109D	TL
135	3001160004				280/70R16 <small>Steel Belts</small>	CDR 700	112D	TL
136	3001160005			18	280/70R18 <small>Steel Belts</small>	CDR 700	114D	TL
137	3001160009			18	340/65R18	CDR 700	113D	TL
138	3001160003			20	260/70R20	CDR 700	113D	TL
139	3001160006				280/70R20	CDR 700	116D	TL
140	3001160007				300/70R20	CDR 700	120D	TL
141	3001160008				320/70R20	CDR 700	123D	TL
142	3001040235	24		210/90R24 <small>Steel Belts</small>	TDR 900	107 A8/B	TL	
143	3001040236	28		210/95R28 <small>Steel Belts</small>	TDR 900	116 A8/B	TL	
144	3001040175	30		420/90R30 <small>Steel Belts</small>	TDR 900	147A8/B	TL	
145	3001040207	32	210/95R32 <small>Steel Belts</small>	TDR 900	116D/119A8	TL		
146	3001040133		270/95R32 <small>Steel Belts</small>	TDR 900	136 D	TL		
147	3001040131		230/95R32 <small>Steel Belts</small>	TDR 900	128D	TL		
148	3001040185	34	320/85R34 <small>Steel Belts</small>	TDR 900	141D	TL		
149	3001040132	36	230/95R36 <small>Steel Belts</small>	TDR 900	130D	TL		
150	3001040134		270/95R36 <small>Steel Belts</small>	TDR 900	139D	TL		
151	3001040135	38	270/95R38 <small>Steel Belts</small>	TDR 900	140D	TL		
152	3001040171		380/95R38 <small>Steel Belts</small>	TDR 900	150A8/147D	TL		
153	3001040186	40	230/95R40 <small>Steel Belts</small>	TDR 900	132D/135A8	TL		
154	3001040136	42	270/95R42 <small>Steel Belts</small>	TDR 900	139D	TL		
155	3001040187		320/80R42 <small>Steel Belts</small>	TDR 900	141A8/B	TL		
156	3001040188	44	320/90R42 <small>Steel Belts</small>	TDR 900	144D/147A8	TL		
157	3001040139		230/95R44 <small>Steel Belts</small>	TDR 900	134D	TL		
158	3001040137	46	270/95R44 <small>Steel Belts</small>	TDR 900	142D	TL		
159	3001040142		300/95R46 <small>Steel Belts</small>	TDR 900	148D	TL		
160	3001040144		320/90R46 <small>Steel Belts</small>	TDR 900	148D	TL		
161	3001040217		340/85R46 <small>Steel Belts</small>	TDR 900	150D	TL		
162	3001040149		380/90R46 <small>Steel Belts</small>	TDR 900	159D	TL		
163	3001040150		380/90R46 <small>Steel Belts</small>	TDR 900	173D	TL		
164	3001040140	48	230/95R48 <small>Steel Belts</small>	TDR 900	136D	TL		
165	3001040138		270/95R48 <small>Steel Belts</small>	TDR 900	144D	TL		
166	3001040146		340/85R48 <small>Steel Belts</small>	TDR 900	151D	TL		
165	3001040145	50	320/90R50 <small>Steel Belts</small>	TDR 900	150D	TL		
166	3001040173		480/95R50 <small>Steel Belts</small>	TDR 900	167A8/164D	TL		
167	3001040143	52	300/95R52 <small>Steel Belts</small>	TDR 900	156D	TL		
168	3001040141	54	270/95R54 <small>Steel Belts</small>	TDR 900	156D	TL		

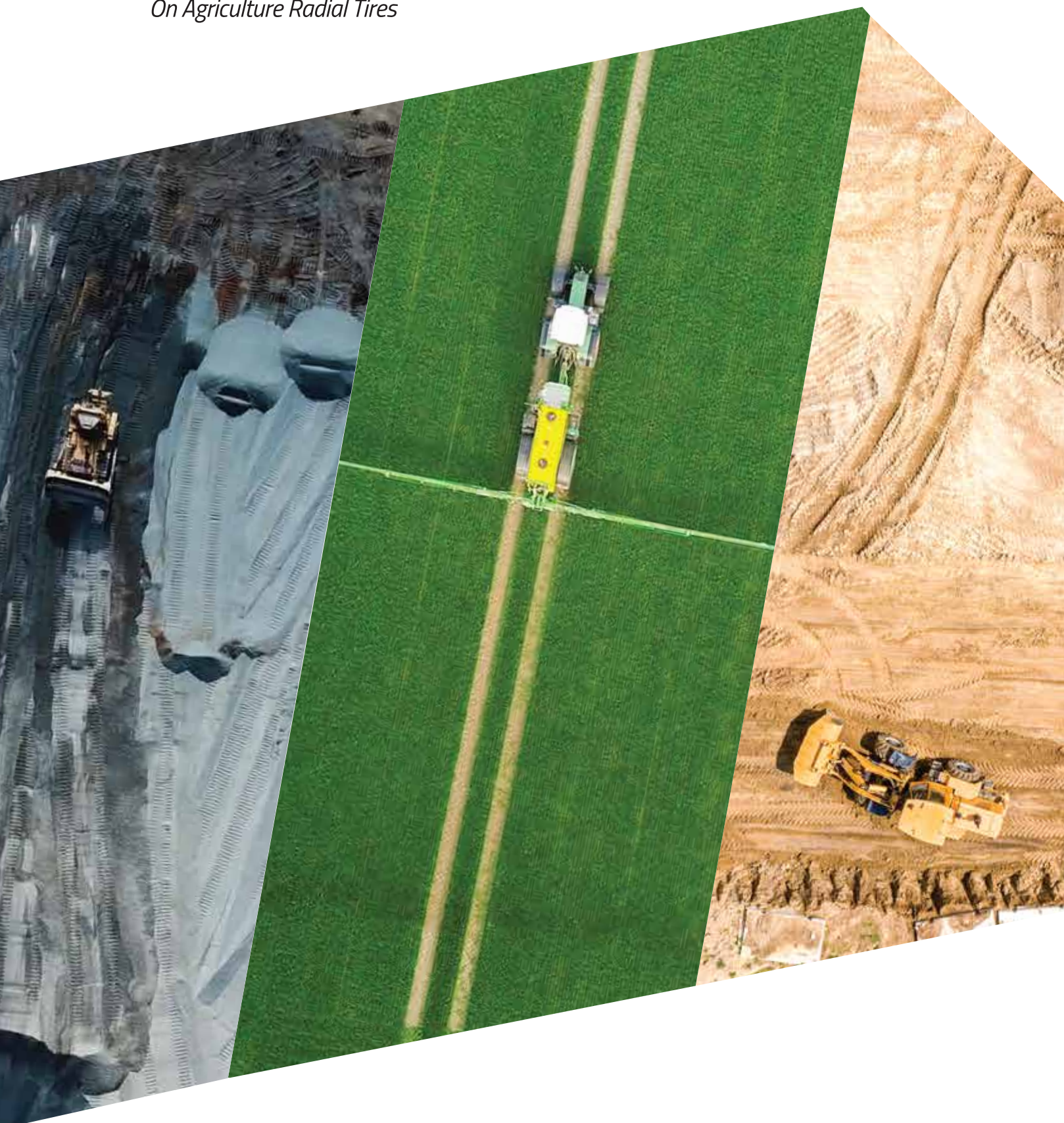
Sr. No	SKU Code	Application	Rim Diameter	Tire Size	Pattern	PR/LSI	Type
169	3001040168	TRACTOR, TELEHANDLER	50	VF 580/85R42	VDR 900	183D	TL
170	3001040158			VF 380/90R46	VDR 900	173D	TL
171	3001040167			VF 520/85R46	VDR 900	173D	TL
172	3001040176			VF 320/90R50	VDR 900	169D	TL
173	3001040177			VF 380/90R50	VDR 900	175D	TL
174	3001040184			VF 380/105R50	VDR 900	179D	TL
175	3001040160			VF 420/95R50	VDR 900	177D	TL
176	3001040164			VF 480/95R50	VDR 900	176D	TL
177	3001040162			VF 480/80R50	VDR 900	179D	TL
178	3001040165			VF 320/90R54	VDR 900	168D	TL
179	3001040166		VF380/105R54	VDR 900	180D	TL	
180	3001040170		46	VF 380/90R46	VDR 901	173D	TL
181	3002130026		16	250/75R16	MDR 1000	120 G	TL
182	3002130023		18	340/80R18	MDR 1000	143A8/138D	TL
183	3002130020		20	360/80R20	MDR 1000	147A8/143D	TL
184	3002130021		24	360/80R24	MDR 1000	143A8/138D	TL
185	3002130008			400/80R24	MDR 1000	149A8/144D	TL
186	3002130001		28	440/80R24	MDR 1000	154A8/149D	TL
189	3002130009			400/80R28	MDR 1000	151A8/146D	TL
199	3002130002		28	440/80R28	MDR 1000	156A8/151D	TL
200	3002130010			480/65R28	MDR 1000	154A8/149D	TL
201	3002130011		30	540/65R28	MDR 1000	160A8/155D	TL
202	3002130003			440/80R30	MDR 1000	157A8/153D	TL
203	3002130005		30	480/80R30	MDR 1000	162A8/157D	TL
204	3002130012			540/65R30	MDR 1000	161A8/156D	TL
205	3002130018		34	600/70R30	MDR 1000	171A8/166D	TL
206	3002130004			440/80R34	MDR 1000	159A8/155D	TL
207	3002130006		34	480/80R34	MDR 1000	164A8/159D	TL
208	3002130007			480/80R38	MDR 1000	166A8/161D	TL
209	3002130019		38	540/80R38	MDR 1000	172A8/167D	TL
210	3002130013	600/65R38		MDR 1000	170A8/166D	TL	
211	3002130024	650/65R38		MDR 1000	175A8/170D	TL	
212	3002130025	650/65R38		MDR 1000	175A8/170D	TL	
213	3002130016	42	650/85R38	MDR 1000	183A8/178D	TL	
214	3002130014		650/65R42	MDR 1000	176A8/171D	TL	
215	3002130015	710/70R42	MDR 1000	185A8/180D	TL		
216	3001100008	HARVESTER	24	500/85R24	HRR 200	171 A8/158 A8	TL
217	3001100001		26	620/75R26	HRR 200	167A8	TL
218	3001100009		30	500/85R30	HRR 200	176A8/164 A8	TL
219	3001100005			620/75R30	HRR200	169 A8/B	TL
220	3001100002		32	650/75R32	HRR 200	172A8	TL
221	3001100006			680/85R32	HRR200	179 A8	TL
222	3001100007			800/70R32	HRR 200	175A8	TL
223	3001100003			800/65R32	HRR 200	181A8	TL
224	3001100004		34	900/60R32	HRR 200	191D	TL
225	3001100010			710/75R34	HRR 200	184 A8/B	TL
226	3001060005	IMPLEMENT	15	31X15.50R15	IMR 140	122B	TL
227	3001060006			33X15.50R15	IMR 140	126B	TL
228	3001080028			VF 280/70R15	VIR 2500	140D	TL
229	3001080029			VF 320/70R15	VIR 2500	145D	TL
230	3001060008			VF 380/70R15	VIR 2500	152 D	TL
231	3001080030		16.5	VF 380/55R16.5	VIR 2500	148D	TL
232	3001080031			VF 380/60R16.5	VIR 2500	147D	TL
233	3001060003		17	425/55R17	IMR 140	134D	TL
234	3001060004			500/50R17	IMR 140	145D	TL
235	3001060007		MULTI PURPOSE	18	355/60R18	MPR 390	142J
236	3001170004	26.5		31X15.50R15	SPR 250	122B	TL

Sr.No	SKU Code	Application	Rim Diameter	Tire Size	Pattern	PR/LSI	Type	
237	3001170005	<b>MULTI PURPOSE</b>	15	33X15.50R15	SPR 250	126B	TL	
238	3001170001		17	440/50R17	SPR 250	135D	TL	
239	3001170002			480/45R17	SPR 250	137D	TL	
240	3001170003			500/50R17	SPR 250	147D	TL	
241	3001080034	<b>FLOTATION</b>	26.5	600/55R26.5	FCR 185	173 D	TL	
242	3001080019		17	500/50R17	FTR 170	149D	TL	
243	3001080042		17.5	400/45R17.5	FTR 170	139 D	TL	
244	3001080011		22.5	22.5	560/45R22.5	FTR 170	152D	TL
245	3001080023				500/60R22.5	FTR 170	155D	TL
246	3001080010				560/60R22.5	FTR 170	165D	TL
247	3001080036				560/60R22.5 HD	FCR 185	169 D	TL
248	3001080037				580/65R22.5	FTR 170	166D	TL
249	3001080012				600/50R22.5	FTR 170	159D	TL
250	3001080033				600/50R22.5	FTR 170	167 D	TL
252	3001080026				620/40R22.5	FTR 170	154D	TL
253	3001080045				650/50R22.5	FTR 170	163 D	TL
254	3001080046				710/40R22.5	FTR 170	165 D	TL
255	3001080041		710/45R22.5	FTR 170	165 D	TL		
256	3001080016		26.5	26.5	750/45R26.5	FTR 170	170D	TL
257	3001080015				710/50R26.5	FTR 170	170D	TL
258	3001080013				600/55R26.5	FTR 170	165D	TL
259	3001080014				650/55R26.5	FTR 170	170D	TL
260	3001080035				650/55R26.5 HD	FCR 185	178D	TL
261	3001080024				650/55R26.5	FTR 170	178D	TL
262	3001080025				650/60R26.5	FTR 170	180D	TL
263	3001080038				650/65R26.5	FTR 170	174 D	TL
264	3001080039				650/65R26.5	FTR 170	181 D	TL
265	3001080022				800/45R26.5	FTR 170	174D	TL
266	3001080040		30.5	30.5	600/60R30.5 SB	FTR 170	173 D	TL
267	3001080049				600/60R30.5 HD	FCR 185	178D	TL
268	3001080017				710/50R30.5	FTR 170	176D	TL
269	3001080020				750/60R30.5	FTR 170	181D	TL
270	3001080032				750/60R30.5 WS	FTR 170	181D	TL
271	3001080044				800/45R30.5	FTR 170	176 D	TL
271	3001080021		850/50R30.5	FTR 170	182D	TL		
273	3001080043		32	800/60R32	FTR 170	185 D	TL	
274	3001200016	<b>LAWN AND GARDEN</b>	12	220/55R12	UTR 240	82A8/B	TL	
275	3001200001			240/60R12	UTR 240	89A8/B	TL	
276	3001200021			315/55R12	UTR 240	85 A8/B	TL	
277	3001200025		14	220/55R14	UTR 240	105A8/B	TL	
278	3001200019			215/65R14	UTR 240	90A8/B	TL	
279	3001200002		15	200/60R15	UTR 240	83A8/B	TL	
280	3001200003		16	200/65R16	UTR 240	94A8/B	TL	
281	3001200004			200/70R16	UTR 240	94A8/B	TL	
282	3001200005			240/70R16	UTR 240	104 A8/B	TL	
283	3001200008			260/70R16	UTR 240	109A8/B	TL	
284	3001200015		16.5	280/70R16	UTR 240	112A8/B	TL	
285	3001200018			305/70R16.5	UTR 240	105A8/B	TL	
286	3001200020		17.5	355/65R17.5	UTR 240	130 A8/B	TL	
287	3001200009		18	260/70R18	UTR 240	114A8/B	TL	
288	3001200014			280/70R18	UTR 240	114A8/B	TL	
289	3001200017		19.5	385/65R19.5	UTR 240	130A8/B	TL	
290	3001200006		20	300/70R20	UTR 240	110A8/B	TL	
291	3001200010			320/70R20	UTR 240	113A8/B	TL	
292	3001200012			380/70R20	UTR 240	122A8/B	TL	
293	3001200013			380/70R24	UTR 240	125A8/B	TL	
294	3001200011		24	420/70R24	UTR 240	130A8/B	TL	



# **DRIVE ON** **7** \*\*\*\*\* **YEAR** **WARRANTY**

*On Agriculture Radial Tires*



 **ASCENSO**  
*never stop rising*

# Ascenso International Warranty Policy for Agriculture Radial Tires

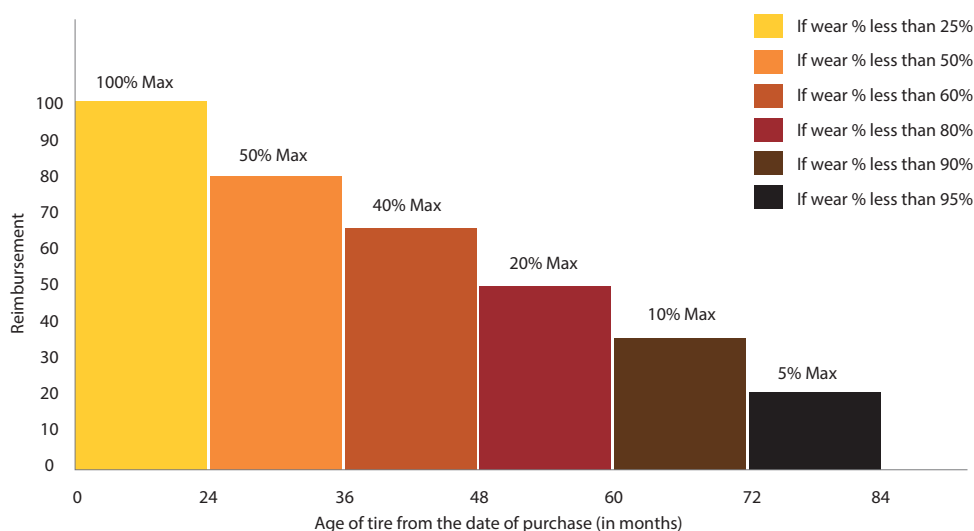
This limited warranty covers ASCENSO branded Agriculture Radial tires that are sold in the USA and Canada Markets, are manufactured on or after April 1, 2020 and meet the following criteria:

1. Tires that bear the name ASCENSO and the complete week codes, molded on the sidewall.
2. Products with at least 2 (32nds) of tread remaining.
3. The replacement percentage will be multiplied by the original purchase price of the tire (excluding any taxes or duties) to determine the amount of reimbursement to be applied. Such reimbursement must be applied towards the purchase price of the replacement tire in effect at the time of adjustment.
4. Tires that are not more than 7 years old. The years will be counted from the date of invoice (dealer's invoice to the end user) or from the month of production in case of non-availability of an invoice.
5. Tires that were used strictly in accordance with the recommendations of the applicable vehicle manufacturer and ASCENSO standard maintenance and safety recommendations, in normal agricultural service.
6. Defects established by ASCENSO personnel will only qualify for warranty and it will cease once the tires are repaired.
7. The customer will be responsible for all other charges including taxes, mounting, field service and other charges such as applicable freight.
8. The age of a tire will be determined by a sales invoice showing the date of purchase. If a proof of purchase is not available, the age of a tire will be determined from the date of manufacture, molded on the sidewall.
9. This warranty coverage is for tires used in normal applications and any use outside specifications automatically voids this warranty.
10. All adjusted tires will be disabled, and their week codes will be removed. The customer will be responsible for disposal of the adjusted tires.
11. If a tire in normal agricultural services becomes unserviceable within the time or tread-wear periods shown below, it will be replaced with a comparable new ASCENSO tire according annexure A mentioned below

## Scope Of Warranty

### Annexure-A

The limited warranty is available within certain age limits i.e. within certain number of month(s) from production or sale. Any adjustment will be based on the remaining tread depth or services life whichever is less, this warranty policy covers product described under the eligibility criteria.



\* If a tire's purchase month or service cannot be accurately determined, then the date of manufacture will be considered for replacement.

\* Agriculture Tires include Tractor Radial, Flotation Radial and Agro Industrial Radials.

\* If the tire wear is more than above mentioned for each period, % credit will be calculated on pro-rata basis of the remaining tread depth.

# Field Hazard / Stubble Damage Policy

For stubble damage claims, the percentage of allowance will be based on the manufacture's evaluation of the fulfillment of the customer's obligations for stubble damage warranty as set out below. If a Tire running under normal agricultural service becomes completely unserviceable and non-repairable due to field hazard or stubble damage, the Customer will receive a replacement credit towards the purchase of a replacement tire equal to the % shown below:

Period	Tire Tread Depth Remaining	% Credit Allowance
up to 12 months	75 % or more	Up to 75%
up to 24 months	50 % or more	Up to 50%
up to 36 months	25% or more	Up to 25%
No credit allowed after 36 months or less than 25% tread depth remaining		

## Limitations

1. This limited warranty is applicable to the original purchaser and is not assignable to any subsequent owner.
2. Any tire, no matter how well manufactured, may fail in service or become unserviceable due to conditions beyond our control.
3. This limited warranty is under no circumstances a representation that a tire failure cannot occur.
4. No ASCENSO dealer, agent, or representative has the authority to make any representation, promise, or agreement which, in any way, varies, alters or enhances the terms of this warranty.
5. This warranty ceases once the tires are repaired.

## Failures Not Covered

### **This warranty does not cover:**

No credit allowed after 36 months or less than 25% tread depth remaining

1. Damage resulting from misuse, improper mounting, misapplication, use of non-approved rims, improper inflation, improper repair, overloading, running on a flat tire, misalignment or imbalance of wheels/rims, defective brakes or shock absorbers, abuse, wilful damage, oil, chemical reaction, fire or other externally-generated heat, use of studs, water or other materials trapped inside the tire.
2. Claims for irregular or rapid tread-wear
3. Full service rendered, repaired or retread tires
4. Any modifications to the tire (like added buttress shoulders, retreading, regrooving)

**Any material added to the tire (like tire fill, sealer, balancer) is not covered by this limited warranty and will not be compensated for under the provisions of this warranty.**

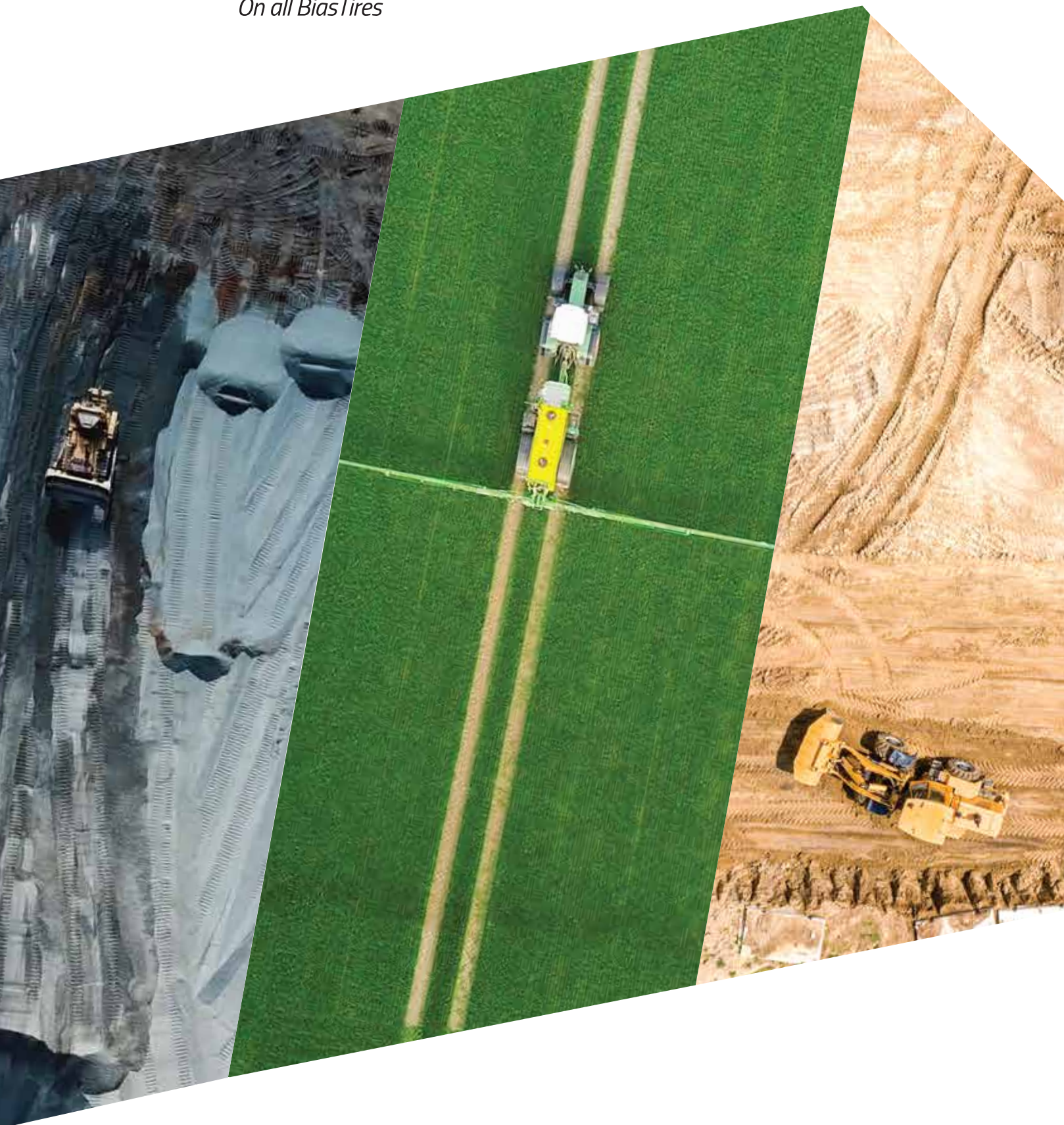


### **Disclaimer & right to change the policy**

When detailed information and/or decisions are required in order to implement/ interpret this policy, Ascenso can add and/or change such detailed information and/or decisions to this policy as "conditions" at any time. Ascenso reserves the right to change policy term and conditions from time to time at its sole direction.

# **DRIVE ON** **5**<sup>★</sup><sup>★</sup><sup>★</sup><sup>★</sup><sup>★</sup>**YEAR** **WARRANTY**

*On all BiasTires*



 **ASCENSO**  
*never stop rising*

# Ascenso International Warranty Policy for all Bias Tires

## Limited warranty

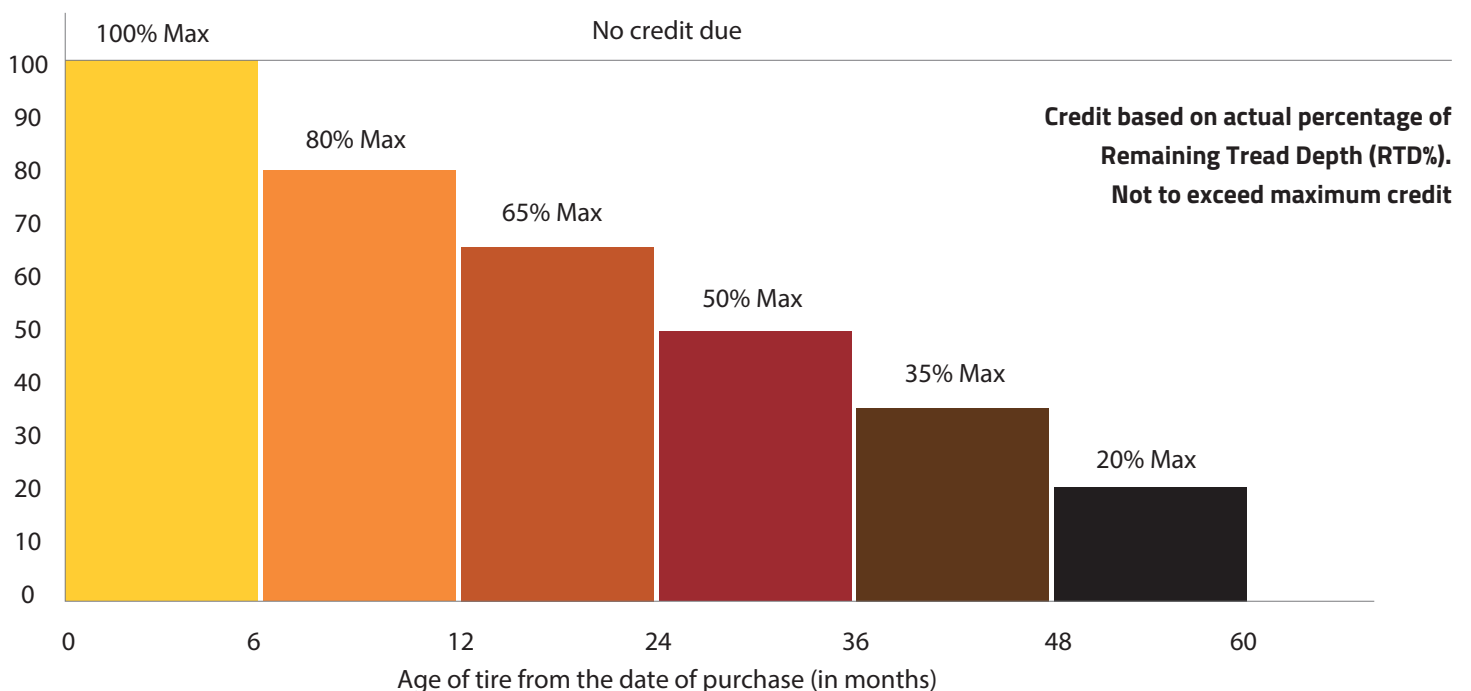
This limited warranty covers ASCENSO branded Bias tire that are sold in the USA and Canada Markets, are manufactured on or after April 1, 2020 and meet the following criteria:

## Eligibility

- Every tire bearing the name ASCENSO and with a complete week codes molded in the sidewall is warranted to be free from manufacturing defects within the manufacturer's control.
- Products with at least 2 ( 32nds ) of tread remaining.
- The replacement percentage will be multiplied by the original purchase price of the tire (excluding any taxes or duties) to determine the amount of reimbursement to be applied. Such reimbursement must be applied towards the purchase price of the replacement tire in effect at the time of adjustment.
- All adjusted tires will be disabled, and the week codes will be removed. The customer is responsible for the disposal of all adjusted tires.
- This warranty coverage is for tires used within published design specifications for ASCENSO tires. Any use outside such specifications automatically voids the warranty. Please consult ASCENSO data books or maintenance manuals for design specifications.
- This warranty does not apply to used or 'NA' (not adjustable) tires.
- If an examination by an authorized ASCENSO representative shows that any such tire failed as a result of manufacturing defects, either it will be, at the option of ASCENSO, repaired at no charge or a reimbursement will be issued towards the purchase price of a replacement tire being comparable with the ASCENSO product. This reimbursement will be determined by applying the lesser of the percentage of remaining tread depth (RTD%) and the maximum age-based reimbursement shown in the graph displayed below.

## Bias Agriculture, Industrial & Earthmover tires:

amount of credit to customer for manufacturing defects



## Time period

This warranty applies to a maximum period of 5 years (60 months) from the date of purchase of a tire. If no invoice or documentation of the purchase can be provided, the date of manufacture will be used to determine the warranty.

## Limitations

- This limited warranty is applicable to the original purchaser and is not assignable to subsequent purchasers.
- No ASCENSO dealer, agent, or representative has the authority to make or imply any representation, promise or agreement which in any way varies or extends the terms of this warranty.
- Any tire, no matter how well manufactured, may fail in service or become unserviceable due to conditions beyond the control of the manufacturer.
- This limited warranty is under no circumstances a representation that a tire failure cannot occur.
- To the extent that the provisions of any applicable legislation expressly replace, eliminate, amend or prohibit any term or terms contained herein, such term or terms shall be accordingly replaced, eliminated, amended or extended, as the case may be, in accordance with such legislation.

## Limited warranty exclusions

**All tire warranties are subject to the following exclusions:**

1. Tires purchased after 60 months from the date of manufacture.
2. Tires for which alternative warranties or guarantees have been negotiated.
3. Tires used under chains. ASCENSO does recognize that in many applications tire chains provide enhanced tire protection and may extend the tire life. In these cases, ASCENSO may extend special negotiated warranties. Please consult your ASCENSO Off Road Tire Division representative for details.
4. Damage resulting from misuse, improper mounting, misapplication, use of non-approved rims, improper inflation, overloading, running on a flat tire, misalignment or imbalance of wheels/rims, defective brakes or shock absorbers, abuse, wilful damage, oil, chemical action, fire or other externally-generated heat, use of studs, water or other material trapped inside the tire, vehicle damage or road hazards (such as rock cuts, punctures, cut separations, impacts, flex breaks).
5. Claims for irregular wear or rapid tread wear.
6. Any tire which is operated above its ton-mile-per hour (TMPH) or ton-kilometre-per hour (TKPH) rating.
7. Tires mounted with non-approved tubes or O-rings.
8. Used, repaired or retread tires.
9. Any modifications to the tire (like added buttress shoulders, regrooving, relugging).
10. Any material added to the tire (like tire fill, sealer, balancer).
11. Use of a solid type fill (such as urethane).



### Disclaimer & right to change the policy

When detailed information and/or decisions are required in order to implement/ interpret this policy, Ascenso can add and/or change such detailed information and/or decisions to this policy as "conditions" at any time. Ascenso reserves the right to change policy term and conditions from time to time at its sole direction.

## Limited warranty exclusions

12. Any costs associated with the repair of tires (unless previously approved by ASCENSO).
13. Costs of mounting and balancing following pro-rated replacement or repair of tires or tubes, and applicable federal, state, provincial, and local taxes.
14. Cost of disposal of warranted tires. Disposal of tires is the sole responsibility of the customer.
15. All other warranties, including the implied warranties of merchantability and fitness for a particular purpose, are expressly disclaimed to the extent permitted by law.
16. All obligations or liabilities for indirect, incidental, punitive or consequential damage are hereby excluded to the extent permitted by law, including economic loss, loss of profit, loss of use of vehicle, loss of time, personal injury or death.

Some jurisdictions do not allow limitations in how long an implied warranty lasts, or the exclusion or limitation of incidental or consequential damages; so the above limitations or exclusions may not apply to you.

## To obtain the warranty service:

1. Contact an authorized ASCENSO dealer or representative. Please be prepared to provide a proof of purchase of the product and a purchase date.
2. The authorized dealer or representative will contact ASCENSO to arrange the inspection of the tire in question and processing of your claim. The dealer has no authority or responsibility to make the determination as to eligibility for coverage under this warranty.



### Disclaimer & right to change the policy

When detailed information and/or decisions are required in order to implement/ interpret this policy, Ascenso can add and/or change such detailed information and/or decisions to this policy as "conditions" at any time. Ascenso reserves the right to change policy term and conditions from time to time at its sole direction.



Our philosophy to conserve and protect natural resources for future generations through environmental stewardship



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Please sign and stamp inside the box

Distributor/Dealer