



Salient Features

Ideal tyre for modern farming.

Low-section Implement tyres offering high load capacity with minimum soil compaction.

Suitable for both on and off road applications.

Applications

Trailer

SIZES

SIZE	PR	TYPE	RIM		O.D (mm)	S.W (mm)	SLR (mm)	RC (mm)	LI/SI (LLV)	MAX. LOAD (LLV)		INFLATION PRESSURE (bar)	LI/SS (HLV)	MAX. LOAD (HLV)		INFLATION PRESSURE (bar)
			REC.INCH	ALT.INCH						30KMPH (Kgs)	40KMPH (Kgs)			30KMPH (Kgs)	40KMPH (Kgs)	
7.00-12	4	TL	5.50	-	667	200	295	1948	88A6/84A8	560	500	1.8	94A6/90A8	670	600	2.1
7.00-12	6	TL	5.50	-	667	200	295	1948	95A6/91A8	690	615	2.5	101A6/98A8	825	750	3.1
10.0/80-12	8	TT/TL	9.00	7.00	730	264	312	2080	116A6/112A8	1250	1120	3.1	122A6/119A8	1500	1360	3.7
10.0/80-12	10	TT/TL	9.00	7.00	730	264	312	2080	121A6/118A8	1450	1320	3.9	127A6/123A8	1750	1550	4.7
10.0/80-12	12	TT/TL	9.00	7.00	730	264	312	2080	124A6/120A8	1600	1400	4.4	130A6/126A8	1900	1700	5.3
10.0/80-12	14	TL	9.00	7.00	730	264	312	2080	126A6/123A8	1700	1550	5.2	131A6/127A8	1950	1750	6.2
10.0/75-15.3	8	TT/TL	9.00	-	760	264	343	2227	119A6/115A8	1360	1215	3.1	124A6/120A8	1600	1400	3.7
10.0/75-15.3	10	TT/TL	9.00	-	760	264	343	2227	123A6/119A8	1550	1360	3.9	129A6/125A8	1850	1650	4.7
10.0/75-15.3	12	TT/TL	9.00	-	760	264	343	2227	126A6/122A8	1700	1500	4.7	132A6/128A8	2000	1800	5.6
10.0/75-15.3	14	TT/TL	9.00	-	760	264	343	2227	130A6/126A8	1900	1700	5.5	136A6/132A8	2240	2000	6.6
10.0/75-15.3	16	TL	9.00	-	760	264	343	2227	134A6/130A8	2120	1900	6.2	140A6/136A8	2500	2240	7.8
10.0/75-15.3	18	TT/TL	9.00	-	760	264	343	2227	138A6/134A8	2360	2120	6.5	144A6/140A8	2800	2500	7.8
10.0/75-15.3	22	TL	9.00	-	760	264	343	2227	142A6/138A8	2650	2360	7.1	148A6/144A8	3150	2800	8.5
11.5/80-15.3	10	TT/TL	9.00	-	845	290	343	2473	131A6/127A8	1950	1750	3.4	137A6/133A8	2300	2060	4.1
11.5/80-15.3	12	TT/TL	9.00	-	845	290	343	2473	135A6/131A8	2180	1950	4.1	141A6/137A8	2575	2300	4.9
11.5/80-15.3	14	TT/TL	9.00	-	845	290	343	2473	139A6/135A8	2430	2180	4.8	145A6/141A8	2900	2575	5.7
11.5/80-15.3	16	TT/TL	9.00	-	845	290	343	2473	141A6/137A8	2575	2300	5.4	147A6/143A8	3075	2725	6.5
11.5/80-15.3	18	TT/TL	9.00	-	845	290	343	2473	143A6/139A8	2725	2430	5.4	149A6/145A8	3250	2900	7.1
11.5/80-15.3	22	TL	9.00	-	845	290	343	2473	145A6/141A8	2900	2575	6.3	151A6/147A8	3450	3075	7.3
12.5/80-15.3	8	TT/TL	9.00	-	889	307	387	2591	130A6/126A8	1900	1700	2.7	136A6/132A8	2240	2000	3.3
12.5/80-15.3	10	TT/TL	9.00	-	889	307	387	2591	135A6/131A8	2180	1950	3.1	141A6/137A8	2575	2300	3.7
12.5/80-15.3	12	TT/TL	9.00	-	889	307	387	2591	139A6/135A8	2430	2180	3.7	145A6/141A8	2900	2575	4.4
12.5/80-15.3	14	TT/TL	9.00	-	889	307	387	2591	142A6/138A8	2650	2360	4.3	148A6/144A8	3150	2800	5.2
12.5/80-15.3	16	TT/TL	9.00	-	889	307	387	2591	144A6/140A8	2800	2500	4.9	150A6/146A8	3350	3000	5.9
12.5/80-15.3	22	TL	9.00	-	889	307	387	2591	150A6/146A8	3350	3000	6.0	156A6/152A8	4000	3550	7.2

MAW 203



6.00-16	6	TT/TL	4.00E	4.50 E	712	169	335	2160	95A6/91A8	690	615	2.75	101A6/98A8	825	750	3.7
6.00-16	8	TT/TL	4.00E	4.50 E	712	169	335	2160	103A6/99A8	875	775	4.0	109A6/105A8	950	875	5.0
7.50-16	8	TT/TL	5.50 F	4.50 E, 5.00 F	790	214	372	2393	112A6/108A8	1120	1000	3.25	119A6/115A8	1320	1180	4.0
7.50-16	10	TT/TL	5.50 F	4.50 E, 5.00 F	790	214	372	2393	116A6/112A8	1250	1120	4.0	122A6/118A8	1500	1320	4.8
7.50-16	12	TT/TL	5.50 F	4.50 E, 5.00 F	790	214	372	2393	119A6/115A8	1360	1215	4.5	125A6/121A8	1650	1450	5.2
10.5/65-16	8	TT/TL	W 9	W 8 L, W 8	755	274	355	2212	119A6/115A8	1360	1215	3.0	125A6/121A8	1650	1450	3.6
10.5/65-16	10	TT/TL	W 9	W 8 L, W 8	755	274	355	2212	123A6/120A8	1550	1400	3.7	129A6/125A8	1850	1650	4.6
10.5/65-16	12	TT/TL	W 9	W 8 L, W 8	755	274	355	2212	126A6/122A8	1700	1500	4.5	133A6/129A8	2060	1850	5.4
10.5/65-16	14	TT/TL	W 9	W 8 L, W 8	755	274	355	2212	130A6/126A8	1900	1700	5.3	136A6/132A8	2240	2000	6.4
13.0/55-16	10	TL	11.00	-	770	325	345	2256	126A6/122A8	1700	1500	3.4	132A6/128A8	2000	1800	4.0
13.0/55-16	12	TL	11.00	-	770	325	345	2256	130A6/126A8	1900	1700	4.0	136A6/132A8	2240	2000	4.9
13.0/55-16	14	TL	11.00	-	770	325	345	2256	133A6/129A8	2060	1850	4.8	139A6/135A8	2430	2180	5.8
13.0/55-16	18	TL	11.00	-	770	325	345	2256	143A6/139A8	2725	2430	5.7	149A6/146A8	3250	3000	7.1
13.0/75-16	10	TL	11.00	9 W9, W11	900	336	396	2726	135A6/131A8	2180	1950	3.0	142A6/138A8	2650	2360	3.6
10.5/80-18	10	TL	W 9	W 8, W 9	885	274	395	2593	131A6/127A8	1950	1750	3.7	138A6/134A8	2360	2120	4.4
10.5/80-18	12	TL	W 9	W 8, W 9	885	274	395	2593	135A6/131A8	2180	1950	4.4	141A6/137A8	2575	2300	5.3
10.5/80-18	14	TL	W 9	W 8, W 9	885	274	395	2593	138A6/134A8	2360	2120	5.4	144A6/140A8	2800	2500	6.5
12.5/80-18	12	TL	W 9	11.00	965	308	432	2827	142A6/138A8	2650	2360	3.7	148A6/144A8	3150	2800	5.0
12.5/80-18	14	TL	W 9	11.00	965	308	432	2827	145A6/141A8	2900	2575	4.3	151A6/147A8	3450	3075	5.2
12.5/80-18	16	TL	W 9	11.00	965	308	432	2827	148A6/144A8	3150	2800	4.9	154A6/150A8	3750	3350	5.9
13.0/65-18	12	TT/TL	11.00	-	890	336	397	2608	138A6/134A8	2360	2120	3.6	144A6/140A8	2800	2500	4.3
13.0/65-18	14	TT/TL	11.00	-	890	336	397	2608	141A6/137A8	2575	2300	4.3	147A6/143A8	3075	2725	5.2
13.0/65-18	16	TT/TL	11.00	-	890	336	397	2608	144A6/140A8	2800	2500	4.9	150A6/146A8	3350	3000	5.9