

MAXAM

MS965

IMPLEMENT 11

Wide profile traction tire designed for high flotation and minimal soil compaction.

- ▶ Reinforced undertread and shoulder protects from cuts and stubble damage
- ▶ Cut resistant tread compound extends tire life
- ▶ Wide, aggressive tread design provides excellent traction and stability
- ▶ Large footprint reduces ground pressure and soil disturbance
- ▶ Low rolling resistance

TIRE TECHNICAL SPECIFICATIONS & APPLICATIONS



Item Number	Size	PR	LI / SS	Type	Rim (Rec.)	Rim (Alter.)	S.W.		O.D.		S.L.R.		R.C.		R.C.I. S.R.I.	Tread Depth 32nds mm	Weight lbs kg	75% of Int. Vol. gal l
							in	mm	in	mm	in	mm	in	mm				
65000	10.0/75-15.3 IMP	10	FR 123A8 / DR 111A8	TL	9.00		10.8	275	29.9	760	13.7	348	90.5	2299	29 360	11 9	36 16	11.6 44.0
65006	15.0/55-17 IMP	14	FR 141A8 / DR 128A8	TL	13.00		15.4	392	33.4	848	15.3	389	101.0	2564	31 410	12 10	71 32	21.4 81
65008	19.0/45-17 IMP	14	FR 144A8 / DR 131A8	TL	16.00		18.9	480	34.1	866	15.6	396	102.9	2613	32 410	15 12	84 38	28.0 106
65009	500/50-17 IMP	14	FR 149A8 / DR 137A8	TL	16.00		19.8	502	36.8	934	16.7	424	110.2	2799	33 450	15 12	107 48	36.4 138
65010	13.0/65-18 IMP	16	FR 144A8 / DR 131 A8	TL	11.00		13.5	343	35.2	894	16.1	410	106.5	2704	32 425	14 11	72	20.6 78
65011	15.0/70-18 IMP	12	FR 145A8 / DR 133A8	TL	13.00	W13	15.7	399	38.7	984	17.6	447	116.2	2950	34 475	16 13	90 41	31.9 121

FR = Free Rolling / DR = Drive Axle

MS965

LOAD AND INFLATION

Standard Size	LI / SS	PR	Service Speed (mph/kph)	TIRE LOAD LIMITS AT VARIOUS COLD INFLATION PRESSURES (lbs/kg)						
				29 psi	32 psi	35 psi	38 psi	41 psi	44 psi	46 psi
				2 bar	2.2 bar	2.4 bar	2.6 bar	2.8 bar	3 bar	3.2 bar
10.0/75-15.3 IMP	FR 123A8 DR 111A8	10	25/40 FR	2425/1100	2525/1145	2635/1195	2735/1240	2845/1290	2945/1335	3055/1385
			25/40 DR	1675/760	1755/795	1830/830	1905/865	1985/900	2060/935	2140/970
15.0/55-17 IMP	FR 141A8 DR 128A8	14	25/40 FR	4245/1925	4385/1990	4530/2055	4675/2120	4815/2185	4960/2250	5105/2315
			25/40 DR	3020/1370	3120/1415	3210/1455	3305/1500	3405/1545	3495/1585	3595/1630
19.0/45-17 IMP	FR 144A8 DR 131A8	14	25/40 FR	4760/2160	5115/2320	5465/2480	5820/2640	6175/2800		
			25/40 DR	3340/1515	3585/1625	3815/1730	4055/1840	4300/1950		
500/50-17 IMP	FR 149A8 DR 137A8	14	25/40 FR	5510/2500	5930/2690	6340/2875	6755/3065	7165/3250		
			25/40 DR	3970/1800	4245/1925	4520/2050	4795/2175	5070/2300		
13.0/65-18 IMP	FR 144A8 DR 131A8	16	25/40 FR	3880/1760		4200/1905		4520/2050		4830/2190
			25/40 DR	2790/1265		3000/1360		3210/1455		3405/1545
15.0/70-18 IMP	FR 145A8 DR 133A8	12	25/40 FR	5235/2375	5445/2470	5655/2565	5865/2660	6075/2755	6285/2850	6395/2900
			25/40 DR	3760/1705	3900/1770	4045/1835	4190/1900	4330/1965	4475/2030	4540/2060

Standard Size	LI / SS	PR	Service Speed (mph/kph)	TIRE LOAD LIMITS AT VARIOUS COLD INFLATION PRESSURES (lbs/kg)					
				49 psi	52 psi	55 psi	58 psi	64 psi	71 psi
				3.4 bar	3.6 bar	3.8 bar	4 bar	4.4 bar	4.9 bar
10.0/75-15.3 IMP	FR 123A8 DR 111A8	10	25/40 FR	3155/1430	3265/1480	3360/1525	3415/1550		
			25/40 DR	2215/1005	2295/1040	2370/1075	2405/1090		
15.0/55-17 IMP	FR 141A8 DR 128A8	14	25/40 FR	5245/2380	5390/2445	5535/2510	5675/2575		
			25/40 DR	3680/1670	3780/1715	3870/1755	3970/1800		
19.0/45-17 IMP	FR 144A8 DR 131A8	14	25/40 FR						
			25/40 DR						
500/50-17 IMP	FR 149A8 DR 137A8	14	25/40 FR						
			25/40 DR						
13.0/65-18 IMP	FR 144A8 DR 131A8	16	25/40 FR		5150/2335		5465/2480	5775/2620	6175/2800
			25/40 DR		3615/1640		3825/1735	4035/1830	4300/1950
15.0/70-18 IMP	FR 145A8 DR 133A8	12	25/40 FR						
			25/40 DR						

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