

MAXAM MS910R

MULTI-PURPOSE RADIAL TIRE MPT R4

All-steel-radial construction and agricultural tires designed with versatile lug pattern where traction is required. Unique self-cleaning design with dome mud breakers prevents terrain built up and provides maximum grip and performance.

- ▶ IND sizes for telehandler service
- ▶ Versatile non-directional tread design
- ▶ All steel radial construction for maximum durability, stability, traction & comfort
- ▶ Special self-cleaning design with dome mud breakers



TIRE TECHNICAL SPECIFICATIONS & APPLICATIONS



Item Number	Size	LI / SS	Type	Rim (Rec.)	S.W.		O.D.		S.L.R.		R.C.		Tread Depth		Weight	
					in	mm	in	mm	in	mm	in	mm	32nds	mm	lbs	kg
MULTIPURPOSE RADIAL																
90300	335/80R18 MPT	132K	TL	11.00	13.1	334	38.9	989	17.4	442	117.3	2979	23	19	115	52
90200	335/80R20 MPT	149K	TL	11.00	13.1	334	41	1041	18.3	465	122.4	3109	23	19	126	57
CONSTRUCTION APPLICATIONS																
90301	335/80R18 EM	145A2	TL	11.00	13.1	334	38.9	989	17.4	442	117.3	2979	23	19	115	52
90304	365/70R18 EM	146A2	TL	11.00	14.3	363	38	966	17	432	114.8	2915	26	21	121	55
90305	405/70R18 EM	153A2	TL	13.00	15.9	405	40.3	1023	18.3	465	121	3073	26	21	143	65
90201	335/80R20 EM	147A2	TL	11.00	13.1	334	41	1041	18.3	465	122.4	3109	23	19	126	57
90203	365/80R20 EM	153A2	TL	11.00	14.3	363	42.9	1089	19.1	485	129	3277	23	19	146	66
90205	405/70R20 EM	155A2	TL	13.00	16.1	409	42.4	1076	18.9	479	128.2	3256	26	21	159	72
90207	405/70R24 EM	158A2	TL	13.00	16.1	409	46.5	1181	21.2	538	139.6	3545	26	21	181	82
INDUSTRIAL APPLICATIONS																
90302	340/80R18 IND	143A8/B	TL	11.00	13.2	334	38.9	989	18.3	466	117.9	2995	23	19	116	53
90307	400/70R18 IND	147A8/B	TL	13.00	15.8	401	40.3	1023	18.9	481	122.1	3100	26	21	146	66
90310	460/70R24 IND	159A8/B	TL	14.00	18.1	460	49.2	1249	23.2	590	149	3785	30	24	238	108

MS910R LOAD AND INFLATION

Standard Size	LI / SS	Service Speed (mph/kph)	TIRE LOAD LIMITS AT VARIOUS COLD INFLATION PRESSURES (lbs/kg)									
			36 psi	44 psi	51 psi	58 psi	65 psi	73 psi	80 psi	87 psi	94 psi	
			2.5 bar	3 bar	3.5 bar	4 bar	4.5 bar	5 bar	5.5 bar	6.0 bar	6.5 bar	
MULTIPURPOSE RADIAL												
335/80R18 MPT	132K	25 mph/40 km/h	2450/1110	2800/1270	3110/1410	3480/1580	3780/1715	4105/1860	4420/2005	4740/2150	5060/2295	
		56 mph/90 km/h	2175/985	2480/1125	2760/1250	3090/1400	3360/1525	3645/1650	3920/1780	4205/1905	4490/2035	
		68mph/110 km/h	2130/970	2435/1105	2705/1230	3030/1375	3290/1490	3570/1620	3845/1745	4125/1870	4400/2000	
335/80R20 MPT	149K	25 mph/40 km/h	3990/1810	4560/2070	5070/2300	5680/2575	6160/2795	6680/3030	7200/3265	7720/3500	8245/3740	
		56 mph/90 km/h	3540/1605	4045/1835	4500/2040	5040/2285	5470/2480	5930/2690	6380/2895	6845/3105	7310/3315	
		68mph/110 km/h	3470/1575	3970/1800	4410/2000	4940/2240	5360/2430	5810/2635	6260/2840	6715/3045	7165/3250	

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MS910R LOAD AND INFLATION

Continued

Standard Size	LI / SS	Service Speed (mph/kph)	TIRE LOAD LIMITS AT VARIOUS COLD INFLATION PRESSURES (lbs/kg)						
			29 psi	35 psi	41 psi	46 psi	52 psi	58 psi	64 psi
			2 bar	2.4 bar	2.8 bar	3.2 bar	3.6 bar	4 bar	4.4 bar
INDUSTRIAL APPLICATIONS									
340/80R18 IND	143A8/B	Static	7940/3600	9180/4165	10390/4710	11570/5245	12700/5760	13830/6270	14920/6765
		6 mph/10 km/h cyclic	5180/2350	5990/2715	6780/3075	7540/3420	8290/3760	9020/4090	
		30mph/50 km/h	3450/1565	3990/1810	4520/2050	5030/2280	5520/2505	6010/2725	
400/70R18 IND	147A8/B	Static	8950/4060	10360/4700	11720/5315	13040/5915	14330/6500	15600/7075	16840/7635
		6 mph/10 km/h cyclic	5840/2650	6760/3065	7650/3470	8510/3860	9350/4240	10180/4615	
		30mph/50 km/h	3890/1765	4510/2045	5090/2310	5670/2570	6230/2825	6780/3075	
460/70R24 IND	159A8/B	Static	12740/5780	14740/6685	16680/7565	18570/8420	20400/9250	22190/10065	23950/10860
		6 mph/10 km/h cyclic	8310/3770	9610/4360	10880/4935	12110/5490	13300/6030	14480/6565	
		30mph/50 km/h	5550/2515	6410/2905	7250/3290	8070/3660	8860/4020	9650/4375	

MS910R LOAD AND INFLATION

Continued

Standard Size	LI / SS	Service Speed (mph/kph)	TIRE LOAD LIMITS AT VARIOUS COLD INFLATION PRESSURES (lbs/kg)					
			22 psi	29 psi	36 psi	44 psi	51 psi	54 psi
			1.5 bar	2 bar	2.5 bar	3 bar	3.5 bar	3.75 bar
CONSTRUCTION APPLICATIONS								
335/80R18 EM	145A2	Static	4940/2240	6170/2800	7410/3360	8555/3880	9700/4400	10230/4640
		6 mph/10 km/h	3090/1400	3860/1750	4630/2100	5345/2425	6060/2750	6390/2900
		30mph/50 km/h	2260/1025	2810/1275	3360/1525	3910/1775	4410/2000	4685/2125
365/70R18 EM	146A2	Static	5115/2320	6440/2920	7670/3480	8820/4000	10050/4560	10580/4800
		6 mph/10 km/h cyclic	3200/1450	4020/1825	4800/2175	5510/2500	6280/2850	6610/3000
		30mph/50 km/h	2315/1050	2920/1325	3470/1575	4020/1825	4575/2075	4800/2180
405/70R18 EM	153A2	Static	6170/2800	7760/3520	9350/4240	10760/4880	12170/5520	12875/5840
		6 mph/10 km/h cyclic	3860/1750	4850/2200	5840/2650	6725/3050	7600/3450	8050/3650
		30mph/50 km/h	2700/1225	3420/1550	4080/1850	4740/2150	5350/2425	5680/2575
335/80R20 EM	147A2	Static	5200/2360	5630/2960	7850/3560	9080/4120	10230/4640	10850/4920
		6 mph/10 km/h cyclic	3250/1475	4080/1850	4905/2225	5680/2575	6390/2900	6800/3075
		30mph/50 km/h	2370/1075	2980/1350	3580/1625	4130/1875	4685/2125	4940/2240
365/80R20 EM	153A2	Static	6170/2800	7760/3520	9350/4240	10760/4880	12170/5520	12875/5840
		6 mph/10 km/h cyclic	3860/1750	4850/2200	5840/2650	6720/3050	7605/3450	8050/3650
		30mph/50 km/h	2700/1225	3420/1550	4080/1850	4740/2150	5350/2425	5680/2575
405/70R20 EM	155A2	Static	6530/2960	8290/3760	9880/4480	11460/5200	12960/5880	13670/6200
		6 mph/10 km/h cyclic	4080/1850	5180/2350	6170/2800	7160/3250	8100/3675	8540/3875
		30mph/50 km/h	2870/1300	3640/1650	4350/1975	5020/2275	5680/2575	6000/2725
405/70R24 EM	158A2	Static	7230/3280	9080/4120	10850/4920	12520/5680	14200/6440	14990/6800
		6 mph/10 km/h cyclic	4520/2050	5680/2575	6780/3075	7830/3550	8870/4025	9370/4250
		30mph/50 km/h	3200/1450	4025/1825	4795/2175	5510/2500	6280/2850	6610/3000