

MAXAM AGRIXTRA XL

MS951R - R1W RADIAL DRIVE TIRE VF/SERIES

Large volume R1W tires for high horsepower tractor applications. Premium 45° lug profile provides excellent traction and minimizes vibration while roading. Low pressure and wide footprint lowers soil compaction.

- ▶ Radial tire construction
- ▶ Self-cleaning tread design
- ▶ Wide tread for maximized performance in the field
- ▶ Low pressure for minimal soil disturbance
- ▶ Premium rubber compounds reduce ozone cracking and weathering



TIRE TECHNICAL SPECIFICATIONS & APPLICATIONS



Item Number	Size	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	# of Lugs	Gross Flat Plate sq in sq cm
						in	mm	in	mm	in	mm	in	mm						
951120	600/65R28	154D	TL	DW20B	W18L, DW18L	24.1	611	58.7	1491	24.8	629	175.5	4458	42 700	64 51	346 157	124.6 472	19 x 2	297 1915
V951331	600/70R28	161D	TL	DW20B		23.8	605	61.2	1555	27.7	705	183.5	4660	42 725	68 54	392 178	127.2 482	19 x 2	382 2463
V951134	600/70R30	158D	TL	DW20B	W18L, DW18L	24.1	611	63.1	1602	27.9	709	188.6	4790	43 750	71 56	410 186	568 451	20 x 2	336 2170
V951330	650/65R34	161D	TL	DW20B	DW23B	25.6	650	67.3	1710	29.5	750	197	5000	44 775	73 58	487 221	144 545	20 x 2	433 2795
V951501	650/75R38	169D	TL	DW20B		25.4	645	76.4	1941	34.7	880	230	5850	47 925	76 60	588 267	184.9 700	20 x 2	486 3134
V951135	650/85R38	173D	TL	DW23B	DW20B	26.6	676	81.5	2071	36.0	914	243.8	6192	48 975	78 62	767 348	216 818	20 x 2	514 3319
V951123	710/70R38	171D	TL	DW23B		28.2	716	77.1	1959	34.3	870	230.6	5857	47 925	78 62	690 313	211.2 800	20 x 2	487 3140
V951136	800/70R38	178D	TL	DW25B		31.4	798	81.2	2085	36.2	919	245.5	6234	48 975	78 62	908 412	283 1072	21 x 2	594 3830
V951125	710/70R42	173D	TL	DW23B		28.2	716	81.2	2061	36.3	921	242.6	6162	48 975	78 62	754 342	227.3 861	21 x 2	514 3319
V951227	710/75R42	175D	TL	DW23B	DW25B	28.2	716	84	2133	37.4	949	251.1	6378	49 1025	78 62	785 356	252.6 957	22 x 2	546 3523

TIRE TECHNICAL SPECIFICATIONS & APPLICATIONS VF/SERIES

Continued

Item Number	Size	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	# of Lugs	Gross Flat Plate sq in sq cm
						in	mm	in	mm	in	mm	in	mm						
V951528	VF600/65R28	159D	TL	DW21B	DW20B	23.5	597	58.7	1491	24.6	624	176.4	4480	42 700	64 51	356 162	99.6 377	19 x 2	487 3142
V951529	VF600/60R30	158D	TL	DW20B	DW21B	23.5	597	58.3	1482	24.7	628	176.5	4482	42 700	64 51	332 151	93.3 353	20 x 2	461 2975
V951332	VF600/70R30	165D	TL	DW21B	DW20B, DW18L, W18L	23.6	600	63	1600	27.4	695	188.3	4783	43 750	72 57	408 185	123.6 468	20 x 2	387 2497
V951530	VF650/65R34	167D	TL	DW23B	DW21B	25.6	650	67.3	1710	29.5	750	197	5000	44 775	73 58	487 221	144 545	20 x 2	433 2795
V951532	VF710/60R38	171D	TL	DW25B	DW24B, DW27B	27.9	708	71.5	1817	30.6	776	209.1	5310	45 875	73 58	554 252	170.9 647	20 x 2	683 4408
V951535	VF710/60R42	173D	TL	DW25B	DW24B, DW27B	27.9	708	75.6	1919	33	839	229.3	5825	47 925	74 59	605 275	183.9 696	21 x 2	676 4362
V951229	VF710/70R42	179D	TL	DW25B	DW23B	28.7	730	81.9	2080	35.3	896	248.8	6106	48 975	79 63	732 332	229 867	21 x 2	591 3813
V951536	VF710/75R42	181D	TL	DW23B	DW24B	28.4	720	83.3	2115	36.1	917	248.8	6320	49 1025	79 63	783 355	249.6 945	21 x 2	801 5165
V951534	VF650/85R42	180D	TL	DW23B	DW20B, DW21B	25.3	642	85.6	2173	37.2	944	256.6	6517	49 1025	78 62	805 366	235.9 893	21 x 2	787 5076
V951507	VF710/65R46	183D	TL	DW25B		28.1	715	82.5	2095	36.9	938	245	6223	48 1000	76 60	743 337	216.6 820	22 x 2	691 4456

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AGRIXTRA XL LOAD AND INFLATION

Metric Size	LI / SS	Service Speed (mph/kph)	TIRE LOAD LIMITS AT VARIOUS COLD INFLATION PRESSURES (lbs/kg)										
			9 psi	12 psi	15 psi	18 psi	20 psi	23 psi	26 psi	29 psi	32 psi	35 psi	41 psi
			0.6 bar	0.8 bar	1 bar	1.2 bar	1.4 bar	1.6 bar	1.8 bar	2 bar	2.2 bar	2.4 bar	2.8 bar
600/65R28	154D	5/10 LT	5470/2480	6195/2810	6935/3145	7660/3475	8390/3805	9120/4135	9625/4365	10120/4590	10615/4815	11125/5045	12405/5625
		40/65			5150/2335	5700/2585	6240/2830	6780/3075	7155/3245	7530/3415	7895/3580	8270/3750	
600/70R28	161D	5/10 LT	7060/3200	8030/3640	8950/4060	9810/4450	10430/4730	10950/4970	11500/5215	12040/5460	12390/5620	12730/5775	14270/6475
		40/65			6390/2900	7000/3175	7450/3380	7830/3550	8210/3725	8600/3900	8840/4010	9090/4125	10200/4625
600/70R30	158D	5/10 LT	6315/2865	7155/3245	8005/3630	8840/4010	9690/4395	10530/4775	11045/5010	11565/5245	12085/5480	12600/5715	14055/6375
		40/65			5955/2700	6570/2980	7200/3265	7830/3550	8215/3725	8600/3900	8985/4075	9370/4250	
650/65R34	161D	5/10 LT	7826/3551	9112/4121	10519/4757	11792/5360	12931/5863	13668/6198					
		40/65	5840/2650	6800/3075	7850/3550	8800/4000	9650/4375	10200/4625					
650/75R38	169D	5/10 LT	8040/3652	9313/4221	10519/4757	11792/5360	13266/6030	14338/6533	15276/6901	16080/7303	16482/7504	17152/7772	
		40/65	6000/2725	6950/3150	7850/3550	8800/4000	9900/4500	10700/4875	11400/5150	12000/5450	12300/5600	12800/5800	
650/85R38	173D	5/10 LT	9700/4400	10990/4985	12280/5570	13570/6155	14875/6745	16165/7330	16945/7685	17715/8035	18500/8390	19285/8745	21500/9750
		40/65			9130/4140	10100/4580	11060/5015	12015/5450	12600/5715	13175/5975	13760/6240	14335/6500	
710/70R38	171D	5/10 LT	9425/4275	10685/4845	11950/5420	13210/5990	14465/6560	15720/7130	16350/7415	16980/7700	17605/7985	18235/8270	20340/9225
		40/65			8885/4030	9810/4450	10750/4875	11685/5300	12160/5515	12625/5725	13100/5940	13560/6150	
800/70R38	178D	5/10 LT	11565/5245	13110/5945	14650/6645	16195/7345	17740/8045	19285/8745	20020/9080	20760/9415	21500/9750	22250/10090	24805/11250
		40/65			10895/4940	12040/5460	13185/5980	14335/6500	14885/6750	15435/7000	15985/7250	16540/7500	
710/70R42	173D	5/10 LT	9965/4520	11290/5120	12625/5725	13945/6325	15280/6930	16605/7530	17275/7835	17940/8135	18610/8440	19285/8745	21500/9750
		40/65			9380/4255	10375/4705	11355/5150	12350/5600	12845/5825	13340/6050	13835/6275	14335/6500	
710/75R42	175D	5/10 LT	10670/4840	12105/5490	13530/6135	14950/6780	16370/7425	17795/8070	18465/8375	19130/8675	19800/8980	20460/9280	22820/10350
		40/65			10055/4560	11115/5040	12170/5520	13230/6000	13725/6225	14220/6450	14720/6675	15215/6900	

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			9 psi	12 psi	15 psi	18 psi	20 psi	23 psi	26 psi	29 psi	32 psi	35 psi	41 psi
			0.6 bar	0.8 bar	1 bar	1.2 bar	1.4 bar	1.6 bar	1.8 bar	2 bar	2.2 bar	2.4 bar	2.8 bar
VF600/65R28	159D	5/10	5940/2695	7005/3180	7955/3610	8910/4045	9765/4430	10610/4815					
		40/65	5400/2450	6370/2890	7230/3280	8100/3675	8875/4025	9645/4375					
VF600/60R30	158D	5/10	5590/2530	7260/3000	7480/3385	8455/3835	9385/4255	10305/4675					
		40/65	5080/2300	6600/2725	6800/3075	7685/3485	8530/3870	9370/4250					
VF600/70R30	165D	5/10	7815/3545	9080/4120	10415/4725	11715/5315	1300/5905	1425/6440					
		40/65	6250/2835	7265/3295	8330/3780	9370/4250	10415/4725	11400/5150					
VF650/65R34	167D	5/10	8215/3725	9790/4440	11365/5155	12400/5625	13440/6100	15000/6815					
		40/65	6570/2980	7830/3550	9090/4125	9920/4500	10750/4880	12000/5450					
VF710/60R38	171D	5/10	8140/3685	9405/4265	10890/4950	12230/5550	13570/6155	14915/6765					
		40/65	7400/3350	8550/3875	9900/4500	11120/5045	12335/5595	13560/6150					
VF710/60R42	173D	5/10	8360/3795	10010/4540	11220/5090	12925/5865	14345/6505	15765/7150					
		40/65	7600/3450	9100/4125	10200/4625	11750/5330	13040/5915	14330/6500					
VF710/70R42	179D	5/10	12300/5575	13865/6290	15425/7000	17200/7800	19150/8690	21375/9690					
		40/65	9840/4460	11090/5030	12340/5600	13760/6240	15320/6950	17100/7750					
VF710/75R42	181D	5/10	12675/5750	14600/6625	16540/7500	18465/8375	20175/9150	22740/10315					
		40/65	10140/4600	11680/5300	13230/6000	14770/6700	16140/7320	18190/8250					
VF650/85R42	180D	5/10	10615/4815	12540/5665	14080/6380	15730/7150	17710/8030	19360/8800					
		40/65	9650/4375	11400/5150	12800/5800	14300/6500	16100/7300	17600/8000					
VF710/65R46	183D	5/10 LT	9975/4525	11670/5295	13370/6065	14855/6740	16345/7415	17610/7990	18705/8485	19740/8955	20540/9318	21215/9625	
		40/65	8855/4018	10560/4790	12155/5515	13500/6125	14855/6740	16015/7265	17030/7727	17945/8140	18675/8473	19290/8750	

*LT = Low Torque