



MAGNA TYRES GROUP

Magna Tyres Group
P.O. Box 436
5140 AK WAALWIJK
THE NETHERLANDS

Magna Tyres Group
Elzenweg 7
5144 MB WAALWIJK
THE NETHERLANDS

Phone : +31 416 675 220

Fax : +31 416 675 221

Email : info@magnatyres.com

www.magnatyres.com

Magna Tyres is a Dutch producer of Industrial and radial OTR tyres, backed by three decades of involvement in the trade and production of rubber compounds and their components, for the automotive parts, tire, footwear and other industries.

Now firmly established in the European market and recognized for the quality of their products, the company is expanding globally and reinvesting heavily in a broader range of radial OTR tire sizes and patterns.

The Magna Tyres Group now encompasses operations in Eastern and Western Europe, Scandinavia, Russia, Central Asia, South East Asia, The Middle East, Africa, and Canada. Plans for additional expansion are progressing.

The group is focused on the provision of quality products and support to the OTR tire market.

MAGNA MA05

All Steel Radial Construction – L5

This tire is designed specifically for extreme loader applications in surface mines, quarries, scrap yards and for underground mine transport. The crown and sidewall are reinforced to prevent damage and prolong tire life in severe operating conditions. Operator comfort and machine maintenance are enhanced by not having to resort to the use of solid or foam filled tires.



SIZES	COMPOUND	TRA CODE	RIM/ FLANGE	TREAD DEPTH		OVERALL DIAMETER		LOADED RADIUS		ROLLING CIRCUMFERENCE		MAX. TRAVEL/HOUR	
				32 nds	mm	in	mm	in	mm	in	mm	miles	km
17.5R25	A	L5	14.00/1.5	81.9	65	55.2	1402	25	636	166.8	4237	3.8	6
26.5R25	A	L5	22.00/3.0	114.6	91	70.6	1794	31.4	798	212.1	5387	3.8	6
29.5R25	A	L5	25.00/3.5	126	100	74.8	1900	33.0	838	223.9	5688	3.8	6
45/65R45*	A	L5	36.00/4.5	137.3	109	106.2	2697	46.5	1175	316.3	8034	3.8	6

* Under development (Specification Subject to change)



MAGNA MA05s

All Steel Radial Construction – L5S

This tire is designed specifically for extreme loader applications in surface mines, quarries, scrap yards and for underground mine transport, where durability is more important than traction. The crown and sidewall are reinforced to prevent damage and prolong tire life in severe operating conditions. Special cut resistant compounds and a deep tread are used to further increase tire life. Operator comfort and machine maintenance are enhanced by not having to resort to the use of solid or foam filled tires.

SIZES	COMPOUND	TRA CODE	RIM/ FLANGE	TREAD DEPTH		OVERALL DIAMETER		LOADED RADIUS		ROLLING CIRCUMFERENCE		MAX. TRAVEL/HOUR	
				32 nds	mm	in	mm	in	mm	in	mm	miles	km
17.5R25*	A	L5S	14.00/1.5	98.3	78	54.9	1395	23.5	598	162.6	4131	3.8	6
18.00R25*	A	L5S	13.00/2.5	120.9	96	65.1	1653	29.1	738	195.6	4969	3.8	6
26.5R25	A	L5S	22.00/3.0	120	95	70.4	1788	28.7	730	211.7	5376	3.8	6
29.5R25*	A	L5S	25.00/3.5	126	100	75.0	1900	33.0	838	223.9	5688	3.8	6
29.5R29	A	L5S	25.00/3.5	126	100	78.5	1993	33.1	842	231.2	5872	3.8	6

MAGNA MA07

All Steel Radial Construction – L4/L5

This tire is designed for wheel loaders, dozers, graders and underground transport in a variety of conditions encompassing L4 and L5 applications. The medium lug, cut resistant compound and reinforced crown and sidewall, protect against tears, wear and cuts while providing stability, comfort and traction.



SIZES	COMPOUND	TRA CODE	RIM/ FLANGE	TREAD DEPTH		OVERALL DIAMETER		LOADED RADIUS		ROLLING CIRCUMFERENCE		MAX. TRAVEL/HOUR	
				32 nds	mm	in	mm	in	mm	in	mm	miles	km
26.5R25	A	L4	22.00/3.0	66.8	53	71.0	1803	30.6	778	210.8	5354	8.7	14
29.5R25*	A	L4	25.00/3.5	73.1	58	75.0	1906	32.3	820	222.4	5650	8.7	14
29.5R29*	A	L4	25.00/3.5	76.0	60	78.7	1999	34.1	866	234.1	5945	8.7	14
35/65R33	A	L5	28.00/3.5	122.2	97	81.0	2058	35.1	892	241.0	6121	8.7	14
35/65R33*	A	L4	28.00/3.5	75.6	60	80.9	2056	34.4	875	237.6	6036	8.7	14
45/65R45*	A	L4	36.00/4.5	94.5	75	106.3	2700	45.6	115	7315.0	8000	8.7	14



MAGNA MA08

All Steel Radial Construction – L5

This tire is designed for wheel loaders, dozers, graders and underground transport requiring maximum traction. The aggressive open tread design, cut resistant compound and reinforced crown and sidewall, combine to protect against tears, wear and cuts while providing stability, comfort and exceptional traction.

SIZES	COMPOUND	TRA CODE	RIM/ FLANGE	TREAD DEPTH		OVERALL DIAMETER		LOADED RADIUS		ROLLING CIRCUMFERENCE		MAX. TRAVEL/HOUR	
				32 nds	mm	in	mm	in	mm	in	mm	miles	km
23.5R25	A	L5	19.50/2.5	98.3	78	65.4	1662	28.5	724	195.0	4955	6.2	10
26.5R25	A	L5	22.00/3.0	109.6	87	70.9	1800	30.6	778	210.4	5345	6.2	10
29.5R25	A	L5	25.00/3.5	119.7	95	74.8	1900	32.3	820	222.0	5640	6.2	10

* Under development (Specification Subject to change)