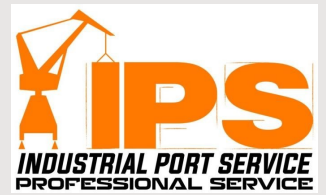




You know why.

Your ally in Panama



Magna Tyres

Solid / Industrial



MA600

Extremely stable in slow speed and stationary high load applications.



High maneuverability while minimizing the risk of tread cracks.



Improved abrasion resistance to increase the lifetime of the tyre.



Load capacity (kg)

Tyre size	Tread Depth (mm)	Overall Diameter (mm)	Section Width (mm)	Rim	10 km/h		16 km/h		25 km/h		Other industrial vehicles
					Drive	Steer	Drive	Steer	Drive	Steer	
16.00-25	43	1456	410	11.25/2.0	11.800	9.000	10.800	8.300	10.000	7.700	7.700
18.00-25	52	1615	480	13.00/2.5	22.120	16.960	20.490	15.430	19.200	14.460	14.600
20.5-25	56	1500	544	17.00/2.0	23.000	18.400	21.300	14.900	20.148	14.200	14.500
23.5-25	60	1630	590	19.50/2.5	30.960	23.800	22.460	17.280	20.800	16.000	16.000
26.5-25	64	1736	657	22.00/3.0	39.300	31.400	37.400	28.100	35.400	26.600	27.100

MA601

Wide profile and deep tread lugs provides excellent machine stability and outstanding traction.

Optimized compound delivers exceptional protection against cut and puncture damages.

Tread pattern delivers a reduced rolling resistance with excellent strength and abrasion resistance.



Tyre size	Tread Depth (mm)	Overall Diameter (mm)	Section Width (mm)	Rim	Load Capacity (kg)			
					Static	5km/h	10km/h	25km/h
17.5-25	70	1340	440	14.00/1.5	14.950	10.270	9.350	8.500
20.5-25	80	1480	520	17.00/2.0	16.900	11.600	10.560	9.600
23.5-25	90	1610	590	19.50/2.5	21.100	14.400	13.200	12.000
26.5-25	100	1720	650	22.00/3.0	25.500	17.550	15.950	14.500
29.5-25	100	1870	740	25.00/3.5	32.550	22.350	0.350	18.500
35/65-33	120	2030	850	28.00/3.5	42.250	29.050	25.950	24.000

MA608

Proven tread profile with large profile blocks deliver excellent traction on a wide range of surfaces.

Extremely stable, puncture resistant and maintenance-free assures a long service life.

High loading capacity for forklift trucks and other industrial applications.



Tyre size	Tread Depth (mm)	Overall Diameter (mm)	Section Width (mm)	Rim	Load capacity (kg)						Other Industrial applications		
					6 km/h		10 km/h		25 km/h				
					Drive	Steer	Drive	Steer	Drive	Steer	Static	6km/h	10 km/h
10.00-20	42	1002	250	7.0	6845	5705	6260	5215	5815	4845	7270	5815	4845
				7.5	7075	5895	6460	5385	6000	5000	7500	6500	5000
12.00-20	47	1081	265	8.0	8640	7200	7885	6570	7320	6100	9150	7930	6100
				8.5	8920	7435	8140	6785	7560	6300	9450	8190	6300
12.00-24	45	1200	300	8.5	9125	7605	8335	6945	7740	6450	9675	8385	6450
14.00-24	45	1346	342	10.0	12165	10135	11105	9255	10315	8595	12890	11175	8595
14.00-25	45	1333	381	11.25	13210	11010	12060	10050	11200	9335	14000	11200	9335

MA608 twin wheel

An engineered, solid tyre solution specifically designed for mobile excavators with a massive non-directional tread pattern.

3-stage technology of premium quality rubber tread + cushion + FRRC base reinforced by steel cords.

The large contact area reduces tyre stress and uneven wear for maximum durability.



Tyre size	Tread Depth (mm)	Overall Diameter (mm)	Section Width (mm)	Rim	Load capacity (kg)						Other Industrial applications		
					6 km/h		10 km/h		25 km/h				
					Drive	Steer	Drive	Steer	Drive	Steer	Static	6km/h	10 km/h
10.00-20	42	1002	557	7.5	14150	11790	12920	10770	12000	1000	15000	13000	10000
12.00-20	47	1081	595	8.0	17280	14400	15770	13140	14640	12200	18300	15860	12200
12.00-24	45	1200	640	8.5	18250	15210	16670	13890	15480	12900	19350	16770	12900
14.00-24	45	1346	765	10.0	24330	20270	22210	18450	20630	17190	25780	22350	17190

MA608S

Characteristic slick profile and maximum contact area enable an exceptionally smooth performance.



Ideal suitable for environments with smooth surfaces such as ports, shipyards, and airports.



Abrasion-resistant tread compound results in an excellent reliability and long service life.



Load capacity (kg)

Tyre size	Load capacity (kg)			Rim	Overall Diameter (mm)	Section Width (mm)	Tyre weight (kg)
	6 km/h	10 km/h	25 km/h				
10.00-20	5895	5384	5000	7.5	1020	240	165
11.00-20	6715	5629	5165	8.0	1018	258	180

MA902

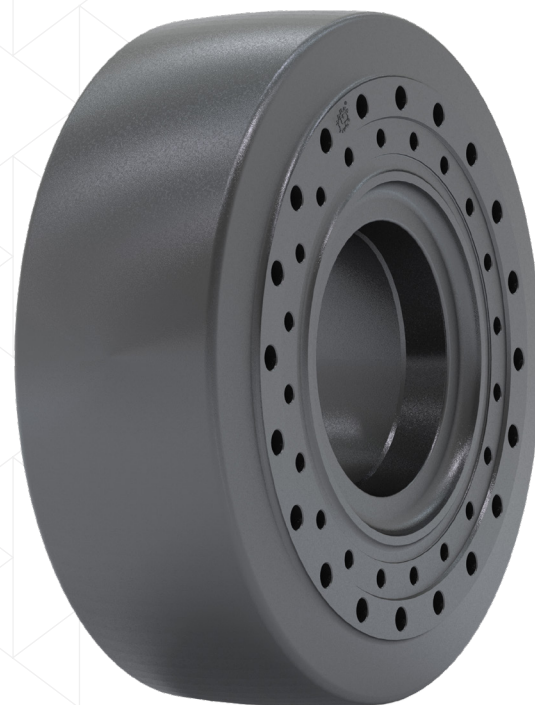
Designed to perform for the toughest uses in extreme environments where an optimal ride quality is required.



The smooth design leads to an increased damage resistance and excellent reliability.



High loading capacity and a high mileage on a wide range of severe surfaces.



Tyre size	Load capacity (kg) 25 km/h	Rim	Overall Diameter (mm)	Section Width (mm)	Tyre weight (kg)
17.5-25	9500	14.00/1.5	1340	440	585
20.5-25	10500	17.00/2.0	1500	510	795
23.5-25	13000	19.50/2.5	1620	590	1085
26.5-25	16000	22.00/3.0	1720	650	1380

MA801 / MA802

Designed to eliminate downtime and provide superior vehicle performance and extreme duty use such as waste & recycling.

A highly reliable tyre with a self-cleaning pattern and a long tread life.

The enhanced rubber compound is designed for greater resistance to cutting and chunking.



Tyre size	Pattern	Load capacity (kg) 25 km/h	Rim	Overall Diameter (mm)	Section Width (mm)	Tyre weight (kg)
5.70-12	MA801	1300	4.00	570	146	26
23x8.5-12	MA801	1700	5.00	580	190	34
30x10-16	MA801	2200	6.0	760	240	69
33x12-16	MA801	3200	8.0	820	286	100
33x12-20	MA801	3000	8.0	830	285	85
36.5x14-20	MA801	4000	11.0	920	350	149
13.00-24	MA801	6800	8.5	1270	320	288
14.00-24	MA801	8000	8.5/10.00	1340	340	375
13.00-24	MA802	6560	8.5	1260	306	278

MA805

Excellent machine stability and maximum safety due to high stiffness and low vertical deflection of the tyre.

Designed for the toughest applications on industrial vehicles with a risk of impact and damage.

A reduced rolling resistance with good strength and excellent abrasion-resistance.



Tyre size	Load capacity (kg)				Rim	Overall Diameter (mm)	Section Width (mm)	Tyre weight (kg)
	Static	6 km/h	10 km/h	25 km/h				
18.00-25	21780	18150	16500	15000	13.00	1620	480	880

Magna Tyres worldwide

- ▶ **MAGNA TYRES HQ**
De Kroonweg 12,
5145 NH Waalwijk
P.O. Box 436, 5140 AK Waalwijk
The Netherlands
+31 416 675 220
info@magnatyres.com
- ▶ **MAGNA TYRES GERMANY**
Knautnaundorfer Str. 207,
D-04249 Leipzig
Deutschland
+(49)341 - 41 29 571
info@magnatyres.de
- ▶ **MAGNA TYRES POLAND Sp. z o.o.**
UL. Krakowska 48
32-064 Rudawa
Poland
+48 12 626 08 55
biuro@magnatyres.com.pl
- ▶ **MAGNA TYRES CANADA LTD**
100 Allstate Parkway,
#503
Markham, ON L3R 6H3
Canada
info@magnatyres.ca
- ▶ **MAGNA TYRES CHILE**
Orinoco 90, Piso 16
7560970 Las Condes Santiago
Chile
+56 2 29516867
info@magnatyres.cl
- ▶ **MAGNA TYRES SOUTH AFRICA**
Maxwell Office Park, MacMac
Building 4
Magwa Crescent, Waterfall City,
Midrand. 2191, South Africa
+27 - 100 - 055 - 774
info@magnatyres.co.za
- ▶ **MAGNA TYRES MIDDLE EAST & AFRICA**
RAK Free Zone, 109, BC3
PO Box: 326097, Ras al-Khamah
UAE (United Arab Emirates)
+971-7207-8814
info@magnatyres.ae
- ▶ **MAGNA TYRES KOREA**
Hyoshin Hispec Co. Ltd, 6th Floor
Hyun Building, 274-2, Yang-
jae-dong
Seocho-gu, Seoul, Korea
+82-2-3461-1777
info@magnatyres.kr
- ▶ **MAGNA TYRES ASIA LTD**
Units 1607-8, 16th Floor
Citicorp Centre
18 Whitfield Road
Causeway Bay
Hong Kong
- ▶ **MAGNA TYRES TECHNICAL SERVICE (SHANGHAI) CO, LTD**
Room 1504
No. 578 Yingkou Road
Yangpu District
Shanghai
China
- ▶ **MAGNA TYRES SINGAPORE**
Duo Towers – office 815, 3 Fraser
Street Singapore 189352
Singapore
+65 6828 1473
info@magnatyres.sg
- ▶ **MAGNA TYRES USA**
3281 E Guasti Road
Suite 320
Ontario, CA 91761
United States
+1 (954) 492 7974
info@magnatyres.us
- ▶ **MAGNA TYRES CZECH S.R.O**
Tuřanka 1519/115a
627 00 Brno Czech Republic
+420 603 911 163
info@magnatyres.cz

