

TECHNICAL DATA

NO.	Tyre Size according to DIN 7852	Profile				TYRE DIMENSIONS (mm) Actual Value ± 2%					Weight (Kg.)
		Tread Pattern	Rim	Normal	Click On	OD (mm)	ID (mm)	W (mm)	Rim (mm)	Tread Depth (mm)	
1	5.00 - 8	HT	3.00	*		459	192.25	107	81	23 mm.	14.60
2	6.00 - 9	HT	4.00	*		521.5	219	128	104	24 mm.	23.50
3	6.50 - 10	HT	5.00	*		580	240.9	150	132	27 mm.	35.00
4	7.00 - 12	HT	5.00	*		650	296	155	133	28 mm.	43.25
5	28 x 9 - 15	HT	7.00	*		696	374.5	197.4	183	28.50 mm.	58.36

Maximo tires are designed for low and medium intensity. Deeper tread design that offers long durability and increase traction when using on smooth surface. Compound design against tearing & chunking. Inner tire has high modulus to increase more stability while loading.

Why choosing "MAXIMO"?

- Unlike pneumatic tires, solid tires have long durability and no blast
- Resistant to wear and splash gliding well
- Smooth drive as the pneumatic tires with higher load and longer durability
- Safe cost from maintenance

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BEST DESIGNED FOR LOW AND MEDIUM INTENSITY

Tread compound

That match with price and efficiency under low and medium intensity condition

Indicator (60J)

Comfortable use with wear Indicator (60J)

Deeper tread design

That offers stability, long durability and provide great traction

More bead wire

To protect Rim Slip problem



MAXIMO