



PORT HANDLING

MAGNA MR800

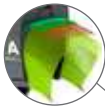
IND-4 (E4)

The Magna MR800 radial design delivers optimum performance and traction in industrial lug, crane and port applications.

The MR800 is engineered with special tread compound to run cool, fight rapid wear and deliver remarkable stability. The reinforced sidewall offers outstanding stability and helps to protect equipment, payload and driver comfort.



Improved traction and performance through extra deep non-directional tread design.



All steel radial construction. Improved protector plies optimize load performance and operator comfort.



New improved technology of the high-tech casing reduces heat build up inside the tyre.



Tyre size	Pattern	Tra code	TT/TL	Load speed/index	Max. speed (km/h)	Single max. load Forklift (kg)		Single max. load other vehicles (kg)			Pressure (kPa)	O.D. (mm)	S.W. (mm)	Tread depth (mm)	Rim	Weight (kg)
						Front	Rear	10 km/h	25 km/h	40 km/h						
10.00R20	MR800	E4	TT	166A5	25/40	6890	5300	6890	5300	4750	1000	1059	292	33	7.50	87
12.00R20	MR800	E4	TT	176A5	25/40	9230	7100	9230	7100	6320	1000	1135	318	41	8.50	126
12.00R24	MR800	E4	TT	178A5	25/40	9750	7500	9750	7500	6675	1000	1230	322	39	8.50	131
14.00R24	MR800	E4	TT	193A5	25/40	14950	11500	14950	11500	10235	1000	1416	386	64	10	232