

MAGNA TYRES GROUP

EARTHMOVER



MAGNA MA09 E4

33.00R51** 36.00R51** 37.00R57** 40.00R57**

Get all the benefits of Magna Radial Tyre Technology!

- Low rolling resistance for higher efficiency
- Excellent traction and flotation
- Long tyre life



All Steel Radial Construction - Multifunctional

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MAGNA TYRES develops and manufactures high quality tyres for construction and mining purposes, especially designed for the most severe applications.

This tyre is designed for use on large dump trucks at most severe mining and quarry applications.

The reinforced sidewall provides maximum protection against cuts and damage.

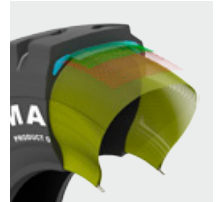
Deep tread for durable long lasting tyre life which can reduce operating costs.



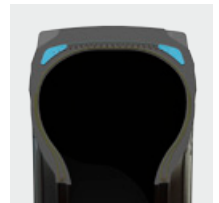
Tread pattern is highly resistant to cutting, chipping and shock damage.



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	Load symbol	Max. speed (km/h)	Overall diameter (mm)	Section width (mm)	Tread depth (mm)	Rim	Single max load/ pressure	Tyre weight (kg)	TKPH Compound		
											Cut	Standard	Heat
33.00R51	MA09	E4	**	10 km/h	3061	894	76	24.00/5.0	65200 kg/8.25 bar	2550	494	593	725
				50 km/h					38750 kg/7.0 bar				
36.00R51	MA09	E4	**	10 km/h	3233	988	82	26.00/5.0	80000 kg/8.25 bar	3050	590	708	865
				50 km/h					46250 kg/7.0 bar				
37.00R57	MA09	E4	**	10 km/h	3438	1016	82	27.00/6.0	82500 kg/8.0 bar	3350	n.a.	812	n.a.
				50 km/h					51500 kg/7.0 bar				
40.00R57	MA09	E4	**	10 km/h	3594	1097	87	29.00/6.0	100000 kg/8.25 bar	3600	765	918	1122
				50 km/h					60000 kg/7.0 bar				

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