



LM 22

(TRA CODE:E-3/L-3) LOADER MASTER

The non-directional tread lugs with small grooves of tread bars provide good traction and resistance to slippage on loose ground and soft soil with good self cleaning function. The flexibility in ground contacting surface and good absorbance of punctures give operator comfort during driving. Larger ground contact tread and even wear on tread provide longer tire life. Specially designed protrusions in tire shoulder for cut resistance to protect the sidewall from cuts and penetration in rocky area. Less down time. Heavy-duty nylon carcass provides superior load capacity.



Tyre Size	P. R.	Type		Tread Depth		Standard Rim	Inflated Dimensions				Load Capacity			
		TT	TL	mm	inch		Overall Width		Overall Diameter		T/ @50km/h		L/ @10km/h	
							mm	inch	mm	inch	Load kg	Infl.kpa	Load kg	Infl.kpa
REGULAR BASE TIRE														
*18.00-24	12	Δ	—	31.0	1.22	13.00/3.0 13.00/2.5	498	19.6	1615	63.7	4750	200	8250	275
**18.00-25	32	Δ	—	31.0	1.22	13.00/2.5	498	19.6	1615	63.7	8750	575	15000	750
	36	Δ	—								9250	625	16000	850
WIDE BASE TIRE														
17.5-25	12	Δ	Δ	27.0	1.06	14.00/1.5	445	17.5	1348	53.1	3650	225	6150	350
	16	Δ	Δ								4250	300	7300	475
	20	Δ	Δ								5000	400	8250	575
	24	Δ	Δ								—	—	9050	675
20.5-25	12	Δ	Δ	30.0	1.18	17.00/2.0	521	20.5	1493	58.8	4500	200	6700	250
	16	Δ	Δ								5450	275	8250	350
	20	Δ	Δ								6000	325	9500	450
	24	Δ	Δ								6700	400	10300	525
23.5-25	16	Δ	Δ	33.0	1.30	19.50/2.5	611	24.1	1614	63.5	6150	225	9500	300
	20	Δ	Δ								7300	300	10900	375
	24	Δ	Δ								8000	350	12500	475
	28	Δ	Δ								8750	400	13600	550

Tyre Size	P. R.	Type		Tread Depth		Standard Rim	Inflated Dimensions				Load Capacity			
		TT	TL	mm	inch		Overall Width		Overall Diameter		T/ @50km/h		L/ @10km/h	
							mm	inch	mm	inch	Load kg	Infl.kpa	Load kg	Infl.kpa
	32	—	Δ								—	—	15010	650
26.5-25	20	—	Δ	37.0	1.46	22.00/3.0	673	26.5	1750	68.9	8250	250	13200	350
	26	—	Δ								9500	325	15000	450
	28	—	Δ								10000	350	15500	475
	32	—	Δ								11200	425	17000	550
29.5-25	28	—	Δ	40.0	1.57	25.00/3.5	749	29.5	1874	73.8	11500	325	17500	425
	34	—	Δ								12950	400	20000	525
29.5-29	28	—	Δ	40.0	1.57	25.00/3.5	749	29.5	1975	77.8	12150	325	19000	425
	34	—	Δ								14000	400	21200	525

BRISBANE

28 Ashover Rd
Rocklea
QLD 4106

MELBOURNE

41 Paraweena Dr
Truganina
VIC 3029

SYDNEY

Rear 46 Redfern St
Wetherill Park
NSW 2164

PERTH

8 Glassford Rd
Kewdale
WA 6105

