

THE HIGH PERFORMANCE MN 25



TECHNICAL SPECIFICATIONS		MN 25
Model	MN 25	
GVW	25,000 kg	
Rated Payload	16,000 kg	
Engine	MaxxForce 7.2 ltr., TCIC BS III	
Transmission	6 Forward Synchronesh, 1 Reverse	
Max. Power	157 KW (210 HP) @ 2200 rpm	
Max. Speed	90 kmph	
Gradeability	25.7%	
Chassis Frame	Ladder Type, Uniform C – section	
Steering	Tilt & Telescopic Power Steering	
Brakes	Full Air S-Cam, 10 Bar System	
Fuel Tank	417 litres (350 ltr., 250 ltr. – Optional)	
Wheels & Tyres	10X20 – 16PR (Radial: Optional)	
System Voltage	24V	
Wheel base / Load Body Length (Inside)	5350 mm/ 7315 mm (24 ft), 5000 mm/6705 mm (22 ft)	
Load Body Width (Inside)	2375 mm (7 ft. 9 in)	
Load Body Options	High Side, Fixed Side and Drop Side Deck	
Cabin	Day, Single Sleeper, Double Sleeper	
Cabin Tilting	Manually Operated Hydraulic Assisted	
Vehicle Tracking System	Optional	
Air Conditioning	Optional	