

Engine

Machine	T250	
Model	Yunnei YN38GB	
Net Peak Power	76kW (100HP) @ 2400 rpm	
Туре	Direct Injection, Water Cooled	
No. of Cylinders	4-Cylinder Diesel Engine	
Fuel Tank Capacity	120 Litres	

■ Transmission System

Туре	Hydraulic Transmission Box	
Gears Forward/Reverse	2 Forward / 2 Reverse	
Travel Speed	km/h	20
Max. Torque	Nm	245
Transfer Case	4WD	
Brake Control	Single Line, Air Brake	

Operation Dimensions

Total Travel Length	mm	5000
Total Travel Height	mm	2850
Total Travel Width	mm	1950
Wheel Track	mm	2430
Bucket Width	mm	1820
Ground Clearance	mm	345

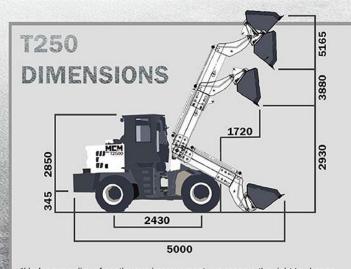
Attachments

Augers	Breakers	Brush Cutters	Buckets	Earth Drills
Forks	Grapples	Rippers	Shears	And More

BUILDING THE FUTURE

Operation Parameters

Operating Weight	kg	5500
Rated Load	kg	2500
Bucket Capacity	m³	1.2
Max. Dumping Height	mm	3880
Max. Working Height	mm	5165
Min. Dumping Distance	mm	1720
Max. Dumping Angle	degrees	40-45
Max. Tractive Force	kN	41
Max. Breakout Force	kN	62
Hydraulic Flow Rate	L/min	104
System Pressure	MPa	20
Min. Turning Radius	degrees	34
Max. Ground Clearance	mm	345



*Under our policy of continuous improvement, we reserve the right to change technical data and design without prior notice.



HIGHLIGHTED

FEATURES

- The T250 was designed to move more material with greater efficiency.
- With articulated steering, telescopic reach, and compatibility with an extensive range of attachments, MCM's Telescopic Loaders deliver all the benefits of a wheel loader and a telescopic handler in ONE SINGLE machine.
- The T250 is powered by a 76kW (102HP) efficient Yunnei engine with high torque at low revs for reduced fuel consumption.
- All of this adds up to a lift capacity of 2.5 tons and lift height of 5.1m (16.7ft).



Telescopic boom



Intuitive Operator Controls



2.5Ton Max. Lifting Capability





Ergonomic Design





Operator Control Station



Two-Speed Transmission



1.2m3 Standard Bucket



16/70-20 All Terrain Tyres



Optimum engine accessibility