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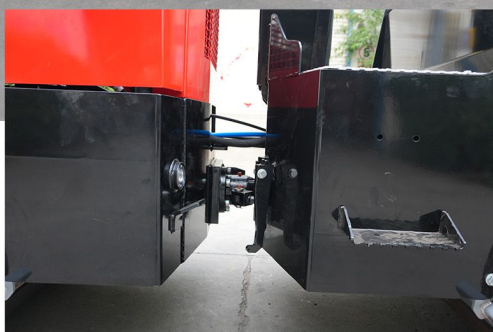
MCM

R2500

ROAD ROLLER



Kubota



MCM R2500 Road Roller Specifications

The MCM R2500 Road Roller is engineered for durability, reliability, and performance in road construction and compaction projects. Powered by a **Kubota V1505 4-cylinder water-cooled diesel engine** delivering **18.5 kW at 2300 rpm**, it provides strong and consistent power with low fuel consumption. Featuring a **hydraulic double drive system**, **pressure sprinkler**, and **automatic parking brake**, the R2500 ensures smooth operation and precise control. Its 2,500 kg operating weight and efficient compaction performance make it ideal for asphalt and soil compaction applications.

Machine Specifications

Operating Weight	2500 kg (5511.6 lb)
Drive System	Hydraulic Double Drive
Vibration Frequency	55 Hz (3300 VPM)
Nominal Amplitude	0.5 mm (0.020 in)
Static Linear Load	102 N.cm (931.8 ozf.in)
Driving Speed	0–6 km/h (0–3.7 mph)
Fuel Tank Capacity	18 L (4.75 gal)
Hydraulic Oil Tank Capacity	70 L (18.50 gal)
Water Tank Capacity	130 L (34.34 gal)
Starting System	Electric
Sprinkler System	Pressure
Parking Brake	Automatic

Engine Specifications (Kubota V1505)

Engine Model	Kubota V1505-E4B (05 Series, 4-Cylinder)
Power Output	18.5 kW (24.8 HP) @ 2300 rpm
Maximum Torque	92.6 Nm (68.3 lb-ft) @ 1700 rpm
Type	Vertical, water-cooled 4-cycle diesel engine
Displacement	1.498 L (91.41 cu.in)
Aspiration	Naturally aspirated
Fuel System	In-line pump
Combustion System	Indirect injection
Emission Regulation	EU Stage 2
Dry Weight	110 kg (243 lb)

