

4-Ton Single Drum Vibratory Road Roller

This 4-ton vibratory road roller features a single drum for compaction and double rear rubber wheels for drive power. It delivers strong performance and high compaction with low maintenance costs.



ADDITIONAL IMAGES



Overview



High-Performance 4-Ton Compactor

This 4-ton single drum vibratory road roller is designed for superior performance in soil and asphalt compaction. It features a front vibrating steel wheel paired with rear double rubber drive wheels, providing strong power and high compaction efficiency. With low maintenance costs and a robust design, it is an ideal solution for road construction, maintenance, and site preparation projects.

Performance Metrics



Key Performance Metrics

60 KN

Exciting Force

4000 kg

Working Weight

60 Hz

Vibration Frequency

12 km/h

Walking Speed

Engine & Drive

Engine Model	C490
Gradeability	0.3

Compaction System

Nominal Amplitude	0.5 mm
Static Line Load	140 N/CM

Dimensions & Maneuverability



Steel Drum Specifications

- Diameter: 1000mm
- Width: 1300mm

Overall Dimensions	3900 x 1370 x 2650 mm
Turning Radius	4000 mm
Wheel Base	2150 mm

Applications

APPLICABLE SCENARIOS



Applicable Scenarios

Asphalt Pavement, Pipeline Gully, Lawn Compaction, Construction Site, Foundation Compaction, Roadside Compaction