

## 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

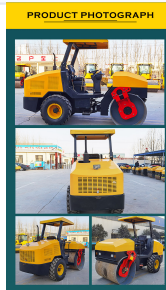
Gradeability 0.3

## 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