

Walk-Behind Vibratory Road Roller

This vibratory road roller is suited for maintaining various roads, expressway shoulders, and parking areas. The single drum roller is applicable for compaction of narrow areas like pipeline channels and drainage trenches.



ADDITIONAL IMAGES



Product Overview

Compact Vibratory Road Roller

This walk-behind single steel wheel vibratory roller is engineered for high-performance compaction tasks in confined spaces. It is ideal for asphalt surfaces, gravel foundations, and sandy soil, making it a reliable tool for small-to-medium construction, road maintenance, and landscaping projects. Powered by a high-efficiency gasoline engine, this unit delivers consistent excitation force and operational maneuverability.

Technical Specifications

Performance Metrics

25 KN

Exciting Force

70 Hz

Vibration Frequency

0.6 mm

Nominal Amplitude

4 km/h

Max Walk Speed

Engine Specifications

Attribute	Detail
Engine Model	GX160
Power Output	5.5 Hp
Engine Speed	3600 rpm
Cooling System	Air cooling 4 stroke

Physical Dimensions

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- Overall Size: 1300x700x1100mm
- Total Length (Flat): 1420mm
- Total Height (Stand): 1100mm
- Weight: 420KG
- Water Tank Capacity: 17L

Product Features

Equipment Features

Bidirectional hydraulic drive, Single steel wheel, Vibratory compaction, Gasoline-powered