

Walk-Behind Vibratory Road Roller

This walk-behind vibratory road roller is ideal for compacting asphalt, gravel, and soil. It is suitable for road maintenance, repair, and construction, especially in narrow spaces.



Product Overview



Efficient compaction equipment designed for reliable performance in road construction.

Compact Vibratory Road Roller

This walk-behind vibratory road roller is engineered for efficient compaction in road construction and maintenance projects. Designed for versatility, it supports various configurations including gasoline or diesel power options and single or double steel wheel setups. Its compact design ensures excellent maneuverability, making it an ideal choice for tight spaces and smaller-scale construction tasks.

Technical Specifications



Robust frame and vibratory roller drum designed for effective material compaction.

Walk Speed	4 km/h
Power	5.5 Hp
Engine Speed	3600 rpm
Nominal Amplitude	0.6 mm
Vibration Frequency	70 Hz

Configuration Options

Configuration Options	Walking Type, Ride-on Type, Gasoline Engine, Diesel Engine, Single Steel Wheel, Double Steel Wheel
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