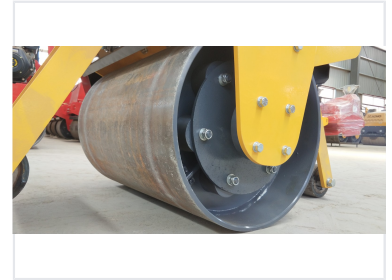


Walk-Behind Single Drum Vibratory Roller

This walk-behind vibratory roller is designed for efficient compaction on a variety of surfaces. Its light weight and simple structure allow access to narrow construction sites.



ADDITIONAL IMAGES



Overview

Compact Performance for Pavement Maintenance

This walk-behind single drum vibratory roller is engineered for high-efficiency compaction in road construction and pavement maintenance. Powered by a reliable gasoline engine, it delivers the necessary force for effective soil and asphalt compaction on small to medium-sized projects. Its robust steel drum and maneuverable design ensure durability and ease of operation in demanding construction environments.

Technical Specifications

Engine Type	Gasoline
Compaction Method	Hydraulic vibration
Primary Applications	Road Construction, Pavement Maintenance, Soil Compaction, Asphalt Compaction

Performance Metrics

Performance Highlights

160 cc

Engine Model Reference

Design Features

Key Features

- Walk-behind operation
- Robust steel drum construction
- High compaction density
- Easy maneuverability