

Walk Behind Double Drum Road Roller

This walk-behind double drum road roller is designed for compaction tasks in confined spaces. It features a hydraulic drive system for efficient operation and maneuverability.



Product Overview

Compact Double Drum Vibratory Roller

This walk-behind double drum vibratory road roller is designed for efficient compaction in confined spaces, such as groove foundations, mini road projects, and stadiums. It features a high-quality hydraulic transmission system and precision NSK bearings for reliable performance and easy maneuverability. Available in both 600mm and 700mm drum widths, and with options for gasoline or diesel engines, it is a versatile tool for asphalt and soil compaction tasks.

Technical Specifications

Available Models

- 600mm Double Drum Diesel
- 700mm Double Drum Diesel
- 600mm Double Drum Gasoline
- 700mm Double Drum Gasoline

Drive System	Fully hydraulic-drive system with hydraulic pumps and motors
Bearing Type	Japan NSK precision bearings

Features

Maintenance Benefits

Low maintenance • No chain adjustments • Easy to start • Long service life

Key Features	Infinitely variable speed, Double scraper bars, Hydraulic transmission, Easy-reach vibration control, Compact design
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