

Walk Behind Double Drum Vibratory Road Roller

This walk-behind vibratory road roller is a light-duty compactor with double drums. It is suited for flatwork on groove foundations, small roads, and stadiums, and can support larger compaction equipment.



Product Overview

Professional Compaction Solution

The double drum vibratory road roller is a versatile, light-duty compaction machine engineered for precision work. Featuring a robust hydraulic drive and mechanical vibration system, it delivers consistent performance for groove foundations, small road construction, and stadium maintenance. Designed for operator comfort and ease of maintenance, it includes an integrated scraper device to keep drums clean and rubber damping blocks to minimize vibration transfer to the user.

Technical Specifications

Drive System	Hydraulic drive with mechanical vibration
Key Features	Hydraulic transmission, Integrated scraper device, Rubber damping blocks, Compact design

Configuration Options

Available Models

Drum Width	Engine Type
600mm	Diesel
700mm	Diesel
600mm	Gasoline
700mm	Gasoline

Applications

Primary Applications

- Groove foundation compaction
- Mini road construction
- Stadium and sports field preparation
- Support equipment for large rollers