

Walk-Behind Vibratory Roller

This walk-behind vibratory roller is designed for compaction of asphalt, soil, and granular materials. Its compact design allows for easy maneuverability in confined spaces.



Product Overview

Professional Compaction Performance

This fully hydraulic-drive walk-behind vibratory roller is engineered for precision in asphalt, soil, and granular material compaction. Its integrated hydraulic system for both vibration and movement eliminates the need for periodic adjustments, offering infinitely variable working speed. Designed for operator comfort and safety, it features anti-vibration controls, an ergonomic multi-position handle, and a deadman control lever for added security.

Technical Specifications

Operational Features

- Infinitely variable working speed
- Deadman control lever for reverse protection
- Mechanical parking brake
- Built-in oil cooler
- Dual smooth drums with beveled edges

Ergonomics & Safety

Low HAV (Hand/Arm Vibration) • Multi-position handle • Ergonomic controls • Anti-vibration system

Drive System

Fully Hydraulic, Hydraulic Pump, Hydraulic Motor

Operational Capabilities

Clearance Capabilities

- Optimized side clearance for tight spaces
- Curb clearance for walls and obstacles
- Beveled drum edges prevent surface marking