

Walk Behind Double Drum Vibratory Road Roller

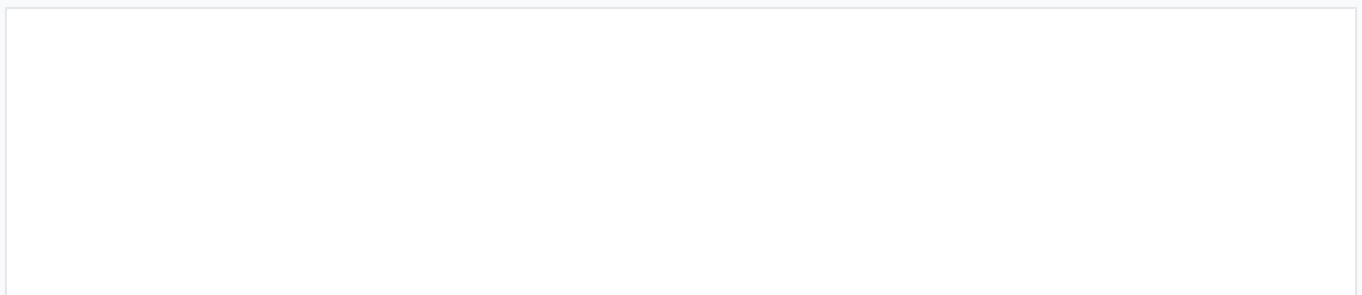
This walk-behind road roller is designed for rugged use in the construction industry. It delivers excellent compaction to gravel and asphalt surfaces in both large and confined areas.



ADDITIONAL IMAGES



Product Overview



Compact and efficient double drum configuration designed for confined-space applications.

Rugged Compaction Performance

Designed for versatility in the construction industry, this double drum vibratory roller delivers excellent compaction results on both gravel and asphalt surfaces. Its robust construction makes it suitable for both large open areas and confined spaces where maneuverability is critical. The fully hydraulic-drive system eliminates the need for frequent chain or belt maintenance, ensuring consistent, infinitely variable working speeds for optimal efficiency.

Key Features

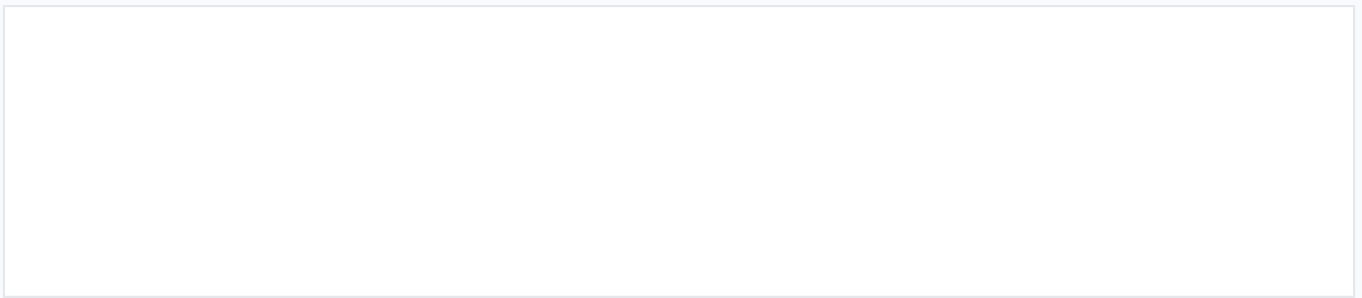
Safety & Control

- Deadman control lever for reversing protection
- Mechanical parking brake
- Anti-vibration controls for reduced operator fatigue
- Easy-to-reach vibration on/off switch

Operational Advantages

- Fully hydraulic-drive system for travel and vibration
- Multi-position handle for operator comfort and transport
- Built-in oil cooler for increased productivity
- Dual scraper bars on each drum for clean operation on asphalt
- Unique clutch/pump system for easy cold weather starting

Technical Specifications



Rugged design suitable for a wide range of asphalt and gravel compaction tasks.

Performance Metrics

54 N/cm

Static Linear Force

21 kN

Centrifugal Force

3300 vpm

Frequency

Model Specifications

Feature	MDR65L	MDR65A
Engine Type	Lombardini 15LD440	Hatz 1B40
Power (kW)	8.1	7.5
Power (hp)	11	10.2
Weight (kg)	718	721

General Information

Certifications

CE