

Ride-On Power Trowel Concrete Leveling Machine

This ride-on finishing machine greatly reduces labor and improves work efficiency. Its design allows for the installation of two plasma discs for quick pulp, providing enhanced compaction.



ADDITIONAL IMAGES



Product Overview

Professional Ride-On Concrete Leveling

The OKPT-800R ride-on power trowel is engineered for high-efficiency concrete surface finishing, offering significantly higher productivity compared to walking-type machines. Designed for professional use, it features a stable low center of gravity and integrated sprinkler systems to manage surface drying effectively. This model combines robust mechanical steering with a reliable 4-stroke engine for precise compaction and smoothing on large-scale working faces.

Technical Specifications

Engine Type	HONDA GX390 (Gasoline Air-cooled, 4-stroke)
Total Weight	295 kg
Fuel Tank Capacity	6.5 L

Performance Metrics

Operational Performance

140 rpm

Trowel Speed

3600 rpm

Max Rotation Speed

Dimensions (L x W x H)	1570 x 940 x 1150 mm
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Key Features

Main Advantages

- High efficiency (4-5x faster than walking types)
- Dual-disc design for superior compaction
- Mechanical steering system
- Integrated water sprinkler system
- On-board lighting for night operation
- One-piece integrated transport device