

# 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 |
|------------------------|----------------------|

## 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