

Ride-On Concrete Power Trowel

This ride-on power trowel is designed for finishing concrete surfaces. It features multiple blades within a safety cage and precise controls for maneuverability.



Overview

Professional Ride-On Concrete Finishing

This driving-type power trowel is a heavy-duty machine engineered for finishing large-scale concrete surfaces with maximum efficiency. The ride-on design prioritizes operator comfort, allowing for extended operation on demanding construction projects. Equipped with a powerful engine and multiple rotating blades within a safety cage, it delivers a smooth, level finish with precise maneuverability and consistent results.

Performance

Key Performance Metrics

1 Ride-on

Operator Type

Design & Safety

Blade Configuration	Multiple rotating blades within a dedicated safety cage
Control System	Precise control mechanisms for enhanced maneuverability

Applications

Recommended Applications

- Professional concrete contracting
- Large-scale construction projects
- Industrial floor finishing
- High-efficiency surface leveling

Operational Features

Operator Experience

Ergonomic Ride-On Design • Extended Use Capability • High Efficiency