

Concrete Finishing Power Trowel

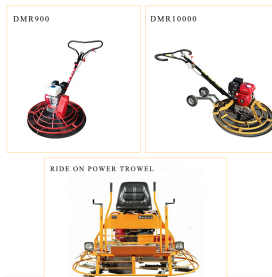
This concrete power trowel is designed for smoothing and finishing concrete surfaces. It features a rotating blade system enclosed within a safety cage, powered by an engine.



ADDITIONAL IMAGES



Overview



High-Efficiency Concrete Finishing

This heavy-duty ride-on power trowel is designed for professional concrete finishing on large-scale construction projects. Engineered for high operating efficiency, it features a robust gasoline engine and dual-disk system to achieve a smooth, level, and dense surface in significantly less time than manual methods. With integrated safety cages and adjustable controls, it provides a reliable solution for manufacturing plants and demanding construction works.

Performance & Capacity



Operating Metrics

1910 mm

Working Diameter

970 mm

Disk Diameter

340 kg

Machine Weight

Engine & Power

Engine Type

- Briggs & Stratton
- Domestic engine

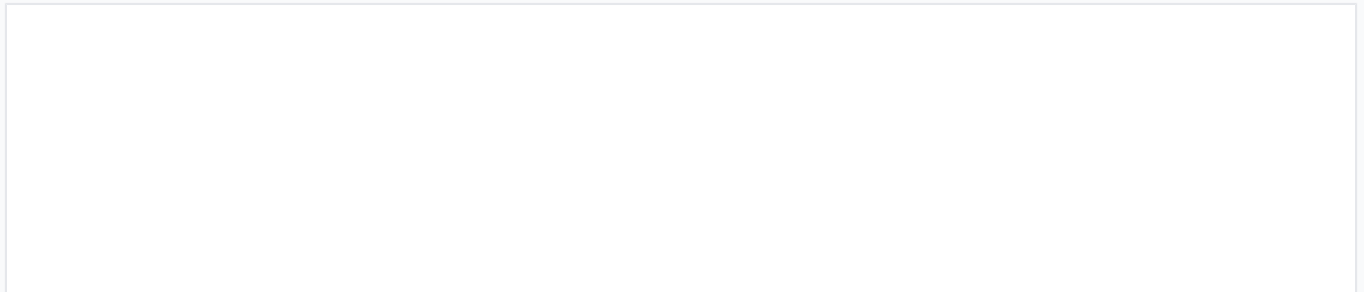
Power Source

Gasoline

Power Rating

2200W, 3000W, 4kW, 5.5kW, 7.5kW

Technical Construction



Core Components

- PLC
- Engine
- Bearing
- Gearbox
- Motor
- Pressure vessel
- Gear
- Pump

Available Colors

Red • Yellow • Black

Physical Dimensions

2000*1050*1300mm

Service & Quality

After-Sales Support

- Free spare parts
- Video technical support
- Online support

Warranty Period

1 Year (including core components)

Quality Assurance

Video outgoing-inspection Provided, Machinery Test Report Provided

Logistics

Delivery Lead Times

Quantity (Sets)	Est. Time (Days)
1 - 100	15
> 100	To be negotiated

Departure Ports

Qingdao, Shanghai