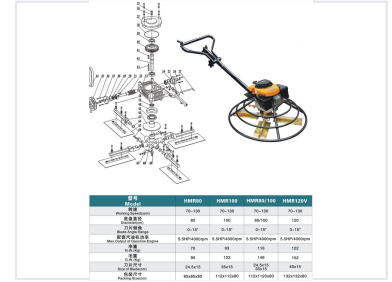


Gasoline Engine Power Trowel for Concrete Finishing

This power trowel is designed for finishing concrete surfaces. It is powered by a 5.5HP gasoline engine and offers adjustable blade angles for precise control.



Overview

Professional Concrete Finishing Solutions

This high-performance gasoline engine power trowel is engineered for professional concrete surface finishing applications. Featuring adjustable blade angles and consistent working speeds, it ensures a smooth, durable finish across various construction sites. Available in multiple model configurations to suit different project scales, this equipment provides reliable power and precision for heavy-duty concrete work.

Performance Metrics

Engine Power

5.5 HP

Max Power

4000 rpm

Rated Speed

Working Speed

130 rpm

Blade Angle Range

0-15 degrees

Model Comparison

Technical Specifications by Model

Model	Diameter (cm)	Net Weight (kg)	Gross Weight (kg)
HMR80	80	70	90
HMR100	100	93	123
HMR80/100	80/100	116	146
HMR120V	120	122	152

Blade Dimensions

- HMR80: 24.5x15cm
- HMR100: 35x15cm
- HMR80/100: 24.5x15cm / 35x15cm
- HMR120V: 40x15cm

Logistics

Packing Dimensions

HMR80: 85x85x80cm, HMR100: 112x112x80cm, HMR80/100: 112x1120x80cm, HMR120V: 132x132x80cm