

Concrete Surface Finishing Machine

This machine is designed for fast and efficient concrete surface finishing. It effectively eliminates air pockets and cracks, ensuring a solid and level concrete floor.



Product Overview

Professional Concrete Finishing Solution

This gasoline-powered concrete surface finishing machine, also known as a vibration leveling ruler, is engineered to enhance concrete density and ensure a smooth, level finish. Designed for efficiency, it effectively removes trapped air to prevent cracks and drums while significantly reducing manual labor. The lightweight construction and adjustable handle make it a versatile tool suitable for various operator heights and professional construction environments.

Technical Specifications

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|----------------|-----------------|
| Blade Length | 1 - 3 meters |
| Blade Material | Aluminum alloy |
| Power Source | Gasoline engine |

Key Features

Operational Capabilities

- Adjustable vibration force via manual throttle
- Height-adjustable handle for operator comfort
- Easy blade replacement system
- Lightweight design for safe and easy transport

Performance Benefits

High Flatness, Crack Prevention, Air Removal, Increased Viscosity, Labor Reduction