

Vibratory Concrete Screed with Honda Engine

This vibratory concrete screed is equipped with a Honda gasoline engine with 5.5hp. It is designed for concrete ground compaction, leveling, and vibration tamping.



Product Overview

High-Performance Concrete Finishing

This vibratory concrete screed is engineered for efficient concrete ground compaction, leveling, and vibration tamping. Featuring a modular steel frame design, it allows for flexible length adjustments from 4 to 18 meters to accommodate various construction site requirements. The system is equipped with imported bearings for enhanced seismic performance and durability in demanding environments.

Technical Specifications

Engine Power

5.5 hp

Engine Output

Operational Highlights

High Excitation Force • Imported Ball Bearings • Corrosion Resistant • Wear Resistant

Engine Type

Gasoline engine or electric motor

Operating Length

4 to 18 meters (modular)

Construction Features

Adjustability

- 1-2m single section adjustment
- 10-30 degree arch or concave adjustment
- Modular transport and storage

Build Materials

Steel, Aluminum