

# Vibratory Concrete Surface Screed

This vibratory surface screed is designed for concrete ground compaction, leveling, and vibration tamping. It integrates pulp and is suitable for small construction machinery and equipment.



## Product Overview

### Professional Concrete Finishing

This vibratory concrete surface screed is a modular, high-performance solution designed for efficient concrete ground compaction, leveling, and vibration tamping. Featuring a robust full-steel framework, it offers high excitation force for superior slurry depth and leveling effects. Its adaptable design allows for flexible length adjustments, making it suitable for a wide range of construction surfaces and narrow spaces.

## Technical Specifications

Operating Length	4-18 meters (adjustable)
Power Source	Gasoline Engine, Electric Motor
Materials	Steel, Aluminum
Arch/Concave Adjustment	30 degrees

## Key Features

### Key Features

- Modular design: 1-2m single sections for custom lengths
- High-performance vibration with imported ball bearings
- Durable full-steel frame construction
- Manual reel wheel with alloy steel gear
- Compact operation rack for narrow spaces

### Performance Metrics

<b>18 m</b> Max Length	<b>30 degrees</b> Max Angle
---------------------------	--------------------------------