

Concrete Vibratory Truss Screed

This concrete truss screed is designed for leveling and smoothing concrete surfaces. The vibratory action ensures efficient consolidation of the concrete, resulting in a smooth and even finish.



Product Overview

Professional Concrete Vibratory Truss Screed

This versatile vibratory truss screed is designed for high-efficiency concrete compaction, leveling, and vibration tamping. Featuring a modular steel frame construction, it offers adjustable lengths from 4 to 18 meters to accommodate various construction site dimensions. Its robust design, coupled with imported seismic-resistant ball bearings, ensures consistent performance and deep slurry penetration for a professional finish.

Technical Specifications

Length Range	4 - 18 meters (modular)
Materials	Steel, Aluminum
Power Options	Gasoline Engine, Electric Motor
Modular Section Adjustment	2 meters
Arch/Concave Adjustment	10-30 degrees

Key Features

Operational Advantages

- Imported seismic-resistant ball bearings
- Universal joint connections for flexibility
- Full steel structural framework
- Alloy steel manual reel system
- Compact design for narrow construction spaces

Performance Highlights

18 m

Maximum Coverage Length

30 deg

Max Curvature Adjustment