

Vibratory Concrete Truss Screed with Honda Engine

This vibratory concrete truss screed is designed for concrete slurry compaction. It is used in road and workshop construction for leveling.



Product Overview

High-Efficiency Concrete Leveling

This vibratory concrete truss screed is designed for professional concrete slurry compaction and leveling in construction environments. It features a robust truss frame for stability and is powered by a reliable engine, making it ideal for roads, workshops, and large-scale flooring projects. Its modular design allows for flexible length configurations to suit various job site requirements.

Technical Specifications

Materials	Steel, Aluminum
Power Source	Gasoline engine or electric motor
Operating Length	4-18 meters (free combination)
Link Configuration	1-2m single link
Bearing Type	High-performance

Operational Requirements

Required Concrete Strength	C25#
Minimum Concrete Thickness	10 cm
Slump Value	120mm ± 20mm
Max Aggregate Diameter	30 mm
Max Water-Cement Ratio	0.5
Pan Slope	1.5% - 2%