

# 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%