

Concrete Vibrating Truss Screed with Honda GX35 Engine

This concrete vibrating truss screed is designed for leveling and finishing concrete surfaces. It utilizes a vibrating truss to efficiently consolidate and smooth freshly poured concrete, ensuring a uniform and level surface.



ADDITIONAL IMAGES



Product Overview

High-Performance Concrete Finishing

This gasoline-powered vibration screed is engineered for professional-grade concrete leveling and pulp finishing. Utilizing a robust suspension-type connecting shaft and an eccentric block mechanism, the unit delivers consistent vibration to remove air pockets and increase density. Equipped with an efficient 4-cycle engine and a reliable centrifugal clutch system, it ensures precision and durability for demanding road surface and flooring applications.

Technical Specifications

Engine Power

1.2 kW
Output

1.6 HP
Output

Engine Type	Air-cooled, 4-cycle gasoline engine
Max Rotary Speed	5200 RPM
Operating Weight	25 kg
Packing Size	2000 x 1400 x 960 mm

Features

Core Advantages

- Centrifugal clutch engages automatically above 4200 RPM
- Automatic power cutoff at idle state for safety
- High vibration resistance
- Optimized fuel efficiency
- Easy start mechanism