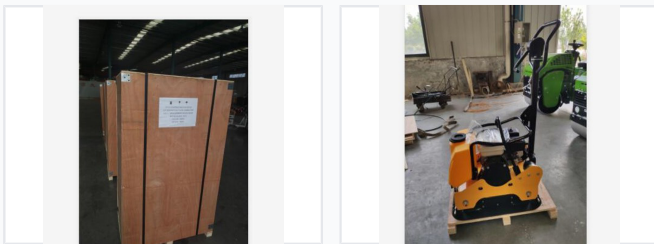


Automatic Mortar Screeding Machine

This automatic screeding machine is specially used in indoor paving of half dry mortar, with characteristics of high compactness paving, high flatness, fast speed, and save manpower. After paving mortar, it can stick ceramic tiles, lay carpet or pave wood floor, and is suitable for all kinds of indoor and outdoor ground.



ADDITIONAL IMAGES



Overview

High-Performance Plate Compactor

This professional-grade plate compactor is engineered for robust soil, gravel, and asphalt compaction in demanding construction environments. Featuring a powerful gasoline engine and a durable manganese alloy steel base plate, it offers excellent maneuverability for narrow laneways, trenches, and road foundations. Designed for longevity, it includes premium components like NSK bearings and MITSUBOSHI V-belts to ensure reliable, consistent performance on every job site.

Performance Metrics

Compaction Capabilities

30 kN Exciting Force	75 Hz Vibrating Frequency	0.5 mm Nominal Amplitude	23 m/min Max Walking Speed
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Theoretical Climbing Capacity	25 %
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Engine Specifications

Engine Configuration

Attribute	Specification
Engine Type	Gasoline, Air cooled, 4 stroke, OHV, single cylinder
Power Output	5.5 hp / 3600 rpm
Oil Tank Volume	3.6 L

Physical Dimensions

Physical Specs

- Plate Size: 710 x 430 mm
- Total Dimensions: 1480 x 400 x 1200 mm
- Weight: 165 kg
- Water Tank Volume: 12 L

Features

Key Features

Hydraulic Reversing, Manganese Alloy Steel Plate, Anti-Friction, Anti-Vibration, Anti-Corrosion Treated