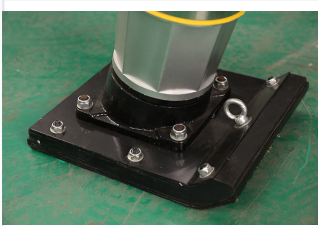


Soil Compaction Rammer

The Tamping Rammer is a powerful compaction tool designed for efficient soil and asphalt compaction. It delivers high impact force for optimal compaction results in trenches, backfills, and foundations.



ADDITIONAL IMAGES



Product Overview

Professional Soil Compaction Performance

This Soil Compaction Rammer is engineered for high-efficiency compaction in construction, landscaping, and foundation work. Featuring a robust 4-stroke engine, it delivers 12KN of impact energy to handle demanding soil and backfill tasks. Its compact footprint and reliable design ensure long-lasting performance even in confined spaces and challenging job site conditions.

Technical Specifications

Performance Metrics

12 KN

Impact Energy

650 times/min

Max Impact Frequency

65 mm

Max Leap Height

Engine Compatibility	GX160, EH12, LC165F
Engine Power	6.5 HP
Advance Speed	10 to 13 mm

Physical Dimensions

Weight Specifications

Weight Type	Value
Net Weight	78
Gross Weight	102

Bottom Plate Dimensions	330 x 280 mm
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Logistics

Packaging Details

- Steel frame and carton box protection
- Packing size: 750*500*1000mm
- Load capacity: 80 units per 10ft container