

Soil Compaction Rammer

This compaction rammer is a powerful tool for compacting soil, gravel, and asphalt. It is designed with a robust engine and durable foot plate for efficient compaction in trenches, foundations, and other construction applications.



Overview

Professional Soil Compaction Rammer

The CNCJ-82FW tamping rammer is a high-performance compaction tool designed for demanding construction environments. Engineered with a robust 4.0 HP engine, it delivers 16.0 kN of impact force for effective soil, gravel, and asphalt consolidation. Its compact design and 33x29 cm foot size make it the ideal choice for trenches, foundations, and tight working spaces.

Technical Specifications

Physical Dimensions & Weight

Parameter	Value
Operating Weight	82 kg
Foot Size	33 x 29 cm
Packaging Size	76 x 45 x 113 cm

Engine Model	Robin EH12-2D
Power Output	4 hp
Fuel Tank Capacity	2.8 L

Performance Metrics

Performance Highlights

16 kN Max Impact Force	680 bpm Max Impact Frequency	8 cm Max Jumping Stroke
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Features

Suitable Applications	Soil Compaction, Gravel Consolidation, Asphalt Finishing, Trench Work, Foundation Preparation
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