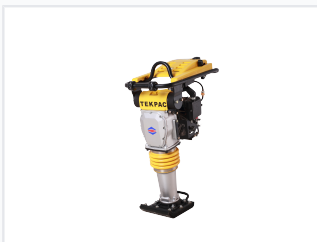


Soil Compaction Rammer

This compaction rammer is a robust tool designed for consolidating soil, gravel, and asphalt. It delivers high-impact force for effective compaction in confined areas.



ADDITIONAL IMAGES



Overview

High-Performance Tamping Rammer

This professional-grade compaction tool is designed for reliable performance in construction and landscaping applications. It features a high-percussion rate for effective consolidation of clay, mixed, and granular soils. Engineered with safety and efficiency in mind, the unit includes an automatic throttle, an integrated shock absorber system to minimize handle vibration, and a specialized secondary engine filter for extended equipment life.

Key Features

Operational Advantages

Automatic Throttle, Secondary Engine Filter, Anti-Vibration System, Easy Transport Handle, Integrated Loading Hook

Technical Data

Tamping Rammer Performance Specs

| Model | Power (kW) | Mass (kg) | Impact Force (kg) |
|--------|------------|-----------|-------------------|
| SG60H | 2.2 | 58 | 11 |
| SG60R | 2.1 | 58 | 11 |
| RM80H | 4 | 71 | 13 |
| RM80LC | 4.2 | 69 | 13 |
| RM80R | 3.7 | 68 | 12 |

Standard Operational Metrics

640 per min

Percussion Rate Min

695 per min

Percussion Rate Max

40 mm

Jumping Stroke Min

85 mm

Jumping Stroke Max

Physical Dimensions

- Overall Dimensions: 430 x 760 x 1120 mm
- Shoe Sizes range from 330x225 mm to 330x285 mm
- Fuel Tank Capacity: 2.2L - 2.35L