

Gasoline Powered Tamping Rammer

This gasoline powered tamping rammer is designed for compacting soil, gravel, and asphalt. It delivers high impact force via its robust gasoline engine for efficient compaction.



Product Overview

High-Performance Compaction

This gasoline-powered tamping rammer is engineered for heavy-duty soil, gravel, and asphalt compaction. Designed for construction, landscaping, and road maintenance, it delivers high impact force to ensure optimal soil density and ground stability. Its robust engine and durable design provide the reliability needed for demanding professional work sites.

Engine Specifications

Engine Power

4.8 kW

Kilowatts

6.5 HP

Horsepower

Engine Type: Petrol

Fuel Tank Capacity: 2 L

Performance Metrics

Impact Force: 10 kN

Impact Rate: 450-660 rpm

Jumping Stroke: 65 mm

Physical Attributes

Weight: 79 Kgs

Shoe Size: 33 x 29 cm