

Gasoline Rammer Compactor

This gasoline-powered rammer compactor is designed for soil compaction in construction and landscaping. It features a robust engine mounted on a sturdy frame with an operator handle, connected to a bellow system and foot plate for effective ground tamping.



Overview

High-Performance Gasoline Rammer Compactor

This gasoline-powered rammer compactor is engineered for demanding soil compaction tasks in construction and landscaping projects. Featuring a robust engine mounted on a sturdy, ergonomic frame, it delivers reliable tamping force through a durable bellow system and foot plate. It is the ideal solution for compacting granular soils, mixed soils, and asphalt in confined spaces where maneuverability is essential.

Technical Specifications

Power Source	Gasoline
Suitable Applications	Granular Soil, Mixed Soil, Asphalt, Confined Areas

Design & Build

Key Components

- Robust Gasoline Engine
- Sturdy Protective Frame
- Ergonomic Operator Handle
- High-Durability Bellow System
- Heavy-Duty Foot Plate

Primary Use Cases

Construction • Landscaping