

# 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