

# Gasoline Plate Compactor

This gasoline plate compactor features a folding handle for easy transport and storage. Its open plate design provides self-cleaning and its sealed belt cover prevents sand and soil from entering.



## ADDITIONAL IMAGES



## Overview

### High-Performance Gasoline Plate Compactor

This gasoline-powered plate compactor is designed for efficient soil, gravel, and asphalt compaction in construction and landscaping applications. It features an open plate design for self-cleaning and a sealed belt cover to protect internal components from sand and soil ingress. Engineered for operator comfort, the unit combines high compaction performance with low vibration levels, while the folding handle ensures easy transportation and storage.

## Technical Specifications



The QTP9155 compactor features a durable base and high-performance engine for reliable construction site use.

### Engine

**196 cc**

Displacement

**6.5 HP**

Power

### Performance

- Centrifugal Force: 13000 N
- Exciter Speed: 5500 vpm
- Compaction Depth: 30 cm
- Travel Speed: 15 m/min

### Physical Dimensions

Attribute	Value
Plate Size	540 x 420 mm
Operation Weight	86 kg

## Features

### Key Features

Folding Handle • Self-Cleaning Open Plate • Sealed Belt Cover • Low Vibration • Gasoline Powered