

Reversible Plate Compactor

This plate compactor is designed for efficient soil compaction in construction and landscaping applications. The reversible operation allows enhanced maneuverability and control in confined spaces.



Product Overview

Professional Soil Compaction

The CPC-240-D is a robust reversible plate compactor engineered for efficient soil compaction in construction and landscaping projects. Its reversible design offers superior maneuverability, making it ideal for trench work and confined spaces. Built with a durable steel base plate and a powerful engine, this machine delivers consistent force and reliability for granular soils, asphalt, and mixed materials.

Performance Specifications

Key Performance Metrics

35 kN Centrifugal Force	5200 v.p.m Vibration Frequency	24 m/min Max Traveling Speed
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Technical Details

Physical Dimensions and Weight

Specification	Value
Operating Weight (kg)	255
Length (mm)	1340
Width (mm)	450
Height (mm)	960
Plate Length (mm)	700
Plate Width (mm)	450

Key Features

Reversible operation, Steel base plate, Vibration-dampening handles, Protective frame

Engine and Operation

Power and Capability

- Power Source: Yanmar L70
- Max Power Output: 4.5 kW (7 ps)
- Limited Gradeability: 50 cm