

Vibrating Plate Compactor

Vibrating plate compactors are used on granular soils, asphalt, and paving blocks. These machines are ideal for trenches, road construction, backfill, and foundation work.



Product Overview

Professional Compaction Performance

This vibrating plate compactor is a versatile solution designed for professional use on granular soils, hot or cold asphalt, and paving blocks. It is engineered for optimal performance in demanding environments like trenches, road construction, backfill, and foundation work. With a focus on durability and ease of operation, it features a ductile iron base plate and a vibration-dampening system to ensure consistent compaction and reduced operator fatigue.

Key Features

PRODUCT ADVANTAGES

01
A sealed belt cover prevents sand entering.

02
The open panel can be automatically cleaned.

03
Folding handlebars are easy to crane, the walking wheel is easy to check.

Engineered for durability with a sealed belt cover and convenient folding handle.

04
It is easy to start by using the expansion and tightness self-retractable clutch wheel switch can effectively solve the bulky problem and easy to handle.

05
Kettles Spray water can be applied to asphalt pavement when working hot tar, suitable for paving and fill.

06
Tank switch
Tank cover
Two-way running control
Belt cover
Electric plate rammer switch
Gas switch

User-friendly controls including tank switch, two-way running control, and easy-start clutch.

Key Features

- Ductile iron base plate for enhanced durability
- Foldable handle for compact transport and storage
- Radius base plate design for corner access
- Centrally located lifting bar
- Open bottom plate for self-cleaning
- Sealed belt cover to prevent debris entry
- Built-in transport wheels
- Heavy-duty shock mounts to reduce vibration

Logistics & Ordering

PACKING AND SHIPPING



PACKAGE:
Iron frame and Plywood cases or carton.

SHIPPING:
By sea
Shipped in 7 days after payment.



FAQ

Secure packaging options including iron frames and plywood cases for safe transit.

Ordering Information

Parameter	Details
Minimum Order Quantity	1 Set
Lead Time	7 days after payment
Delivery Terms	FOB, CNF, CIF, EXW
Packaging	Iron frame, Plywood cases, or carton
Payment Terms	Cash, T/T, L/C