

Vibratory Plate Compactor

The vibratory plate compactor is a robust and efficient machine designed for soil compaction in various construction and landscaping applications. Featuring a durable steel base plate and a powerful electric motor, it delivers high compaction force for optimal results.



Overview

Professional Electric Vibratory Plate Compactor

This electric plate compactor is engineered for high performance in professional construction and landscaping environments. Designed with a focus on reliability and ease of maintenance, it features a simple, robust structure that ensures portable operation across various job sites. It is an ideal solution for compacting granular materials such as sandy soil, gravel, asphalt, and concrete, making it essential for building, road, railway, and water conservancy projects.

Technical Specifications

Power Source	Electric
Key Features	Simple structure, Portable, Reliable, Low maintenance

Applications

Suitable Materials

- Sandy soil
- Gravel
- Asphalt
- Concrete

Industry Applications

Building • Road Construction • Railway • Water Conservancy