

Forward Moving Vibrating Plate Compactor

This forward moving vibrating plate compactor is designed for soil and asphalt compaction. It is equipped with a gasoline engine, providing reliable power for demanding compaction tasks.



Overview

High-Efficiency Compaction

The HY-ZD90 is a robust forward-moving vibrating plate compactor engineered for precision soil and asphalt compaction. Powered by a reliable gasoline engine, this machine delivers consistent vibration transfer through its durable steel base plate. Its compact footprint and high maneuverability make it an ideal solution for contractors working in confined spaces or challenging site conditions.

Technical Specifications

Engine Type	Gasoline
Primary Applications	Soil Compaction, Asphalt Compaction

Features

Mobility & Transport

- Compact design for confined spaces
- Optional wheel kit available for easy site-to-site transport

Construction

Durable Steel Base Plate