

Reversible Plate Compactor with Petrol Engine

This plate compactor is powered by a petrol engine and features a mechanical control system for easy operation. It is ideally suited for trench work, highway construction, and street resurfacing projects.



Product Overview

Versatile Reversible Plate Compactor

This petrol-powered reversible plate compactor is engineered for superior compaction performance in both forward and reverse directions. Its heavy-duty design makes it an ideal solution for compacting sand, gravel, and mixed soils in challenging environments like narrow trenches, along foundations, and for street resurfacing. Equipped with a mechanical control system and vibration-reducing shock mounts, it ensures both operational efficiency and user comfort on the job site.

Operational Features

Core Features

- Bi-directional compaction (forward and reverse)
- Mechanical control system
- Large shock mounts for handle vibration reduction
- Wear-resistant base plate design
- Open design for reduced dirt buildup
- Centrally-located lifting bar for easy transport

Durability & Protection

Wrap-around protection cage • Heavy-duty shock mounts • Wear-resistant base plate

Applications

Narrow Trenches, Foundations, Highway Construction, Street Resurfacing, Granular Soil Compaction

Accessories

Optional Accessories

- Heavy-duty industrial throttle control
- Trolley wheel for transport