

Electric Tamping Rammer for Soil Compaction

This electric tamping rammer is designed for tough site conditions. It is well-balanced, easy to operate, and offers excellent maneuverability in trenches and around pipes.



ADDITIONAL IMAGES



Overview

High-Performance Electric Soil Compaction

This electric tamping rammer is engineered for demanding job site conditions, offering exceptional balance and maneuverability in trenches and around pipes. Designed for efficiency and reliability, it features a specialized electric engine and a heavy-duty shock mount system that significantly reduces hand-arm vibration for improved operator comfort. With its low maintenance requirements and robust construction, this unit provides a cost-effective and durable solution for professional soil compaction needs.

Technical Specifications

Power Output

2.2 kW
Power

3 hp
Horsepower

| | |
|--------------------|--------------------------|
| Engine Type | Electric W21 (220V/380V) |
| Impact Force | 13 kN |
| Operating Weight | 70 kg |
| Jumping Stroke | 30-50 mm |
| Shoe Size | 340 x 265 mm |
| Overall Dimensions | 345 x 705 x 1055 mm |

Key Features

Design Advantages

- Heavy-duty shock mount system for reduced vibration
- Steel plate shoe with wooden insert
- Protective engine frame for tough jobsites
- Integrated trolley kit for transport
- German-made polyurethane bellow
- Engine side cover for recoil starter protection
- Convenient loading roller

Application Suitability

Trench Compaction, Foundation Work, Confined Spaces, Environmentally Sensitive Areas