

Concrete Poker Vibrator

Concrete vibrators, also known as pokers, are used to consolidate concrete during construction. They feature a vibrating head connected to a flexible shaft for removing air pockets and ensuring uniform concrete density.



ADDITIONAL IMAGES



Product Overview

Professional Concrete Consolidation

This concrete poker vibrator is designed for high-efficiency consolidation of concrete, ensuring the removal of air pockets and achieving uniform density. The system features a simple, portable design that offers excellent reliability and ease of maintenance for demanding construction environments. It is a critical tool for achieving structural integrity in heavy-duty projects such as buildings, bridges, and dams.

Key Features

Advantages

Portable, High Efficiency, Reliable, Easy Maintenance

Technical Specifications

Engine Types

- Diesel Engine (ZNR)
- Petrol Engine (ZPR)

Recommended Applications

- Building Construction
- Road Construction
- Bridge Construction
- Port Infrastructure
- Dam Construction

Operational Suitability

Off-grid ready • Non-electric