

Portable Concrete Vibrator

This portable concrete vibrator is designed for use on construction sites. It features a robust frame and an electric motor that powers the vibrating mechanism, with a handle for easy maneuvering.



Overview

Portable Concrete Vibrator

This portable concrete vibrator is engineered for efficient concrete compaction on construction sites. Featuring a robust steel frame, it is built to withstand demanding job site environments while maintaining portability. The unit utilizes an electric motor connected via a reliable belt-driven mechanism to deliver consistent vibration, ensuring high-quality concrete finishing.

Technical Specifications

Power Source	Electric Motor
Drive Mechanism	Belt-driven

Design & Build

Frame Material	Steel
Portability Features	Integrated Handle, Portable Design, Construction Grade

Application

Primary Application	Concrete Compaction
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