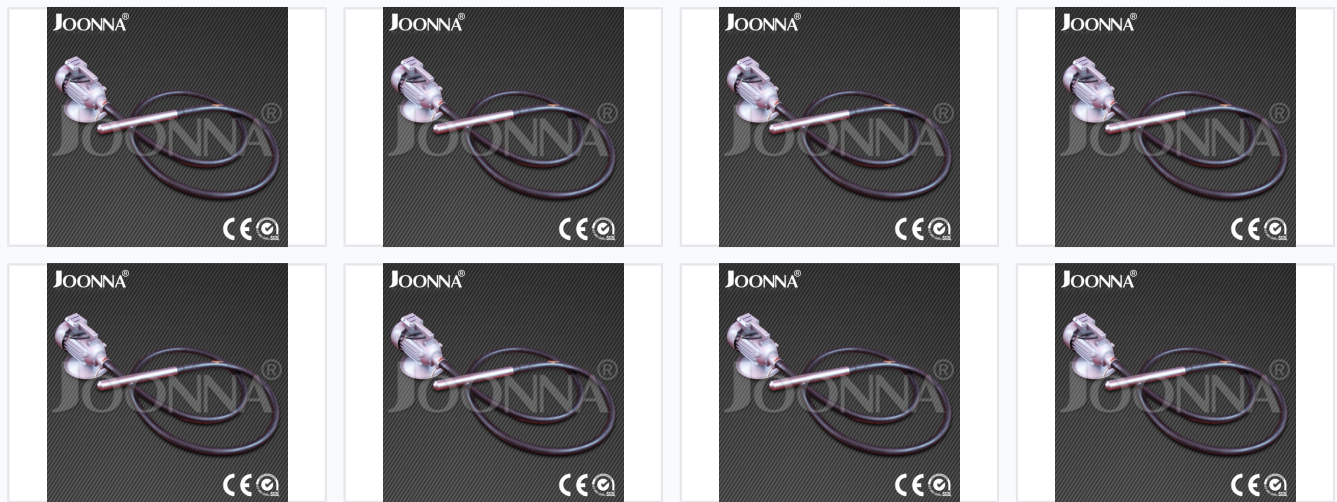


Petrol Concrete Vibrator with Flexible Shaft

This petrol concrete vibrator features double oil-seals and an anti-reverse device with push-button mode. It utilizes an alloy steel vibrator and a flexible hose made of MN steel sheet.



ADDITIONAL IMAGES



Overview

Professional Concrete Consolidation

This petrol-powered concrete vibrator is a professional-grade mechanized tool designed to eliminate air bubbles and voids in freshly poured concrete. By effectively tamping concrete components, it ensures a dense, uniform mix that significantly strengthens the final structure. It is an indispensable asset for critical construction projects, including bridges, tunnels, building foundations, and precast units.

Key Features

Main Features

Double oil-seals, Anti-reverse device, Pushbutton mode, Alloy steel 40Cr Vibrator, MN steel sheet flexible hose, Corrosion-resistant

Technical Specifications

Performance Data

| Parameter | CS35 | CS50 | CS70 |
|-------------------------|------|------|------|
| Vibration Freq (Hz) | 225 | 200 | 200 |
| Max Amplitude (mm) | 0.8 | 1.15 | 1.35 |
| Productivity (m³/h) | 7 | 13 | 23 |
| Poker Diameter (mm) | 36 | 51 | 68 |
| Flexible Shaft Dia (mm) | 10 | 13 | 13 |

Certifications

Quality Standards

CE • ISO 9001:2000 • ISO 9001:2008