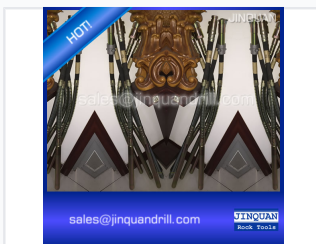


Electric Concrete Vibrator with Rubber Hose

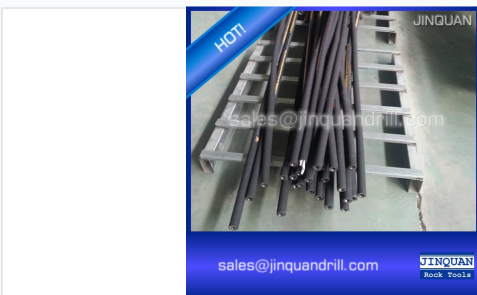
This electric concrete vibrator is available in 4-meter and 6-meter lengths. More than 95% of the rubber hose is made of nature rubber, which is durable and not easily broken.



ADDITIONAL IMAGES



Overview



High-speed vibration equipment designed to ensure thorough concrete consolidation and structural density.



Reliable and fast vibration performance for various concrete pouring applications.

High-Performance Concrete Consolidation

This electric concrete vibrator is engineered for efficient concrete consolidation, essential for achieving structural integrity in construction projects. Featuring a flexible, durable rubber hose that is composed of over 95% natural rubber, it is built to withstand demanding site conditions without breaking. Available in two versatile lengths, this tool ensures thorough compaction by minimizing air voids, resulting in stronger and more durable concrete structures.

Technical Specifications

Performance Metrics

Feature	Model 4m	Model 6m
Diameter (mm)	38	38
Speed (r/min)	2800-4000	2800-4000
Frequency (Hz)	200	195
Amplitude (mm)	1.0	0.9
Weight (kg)	10	12.5

Construction Details



Durable, flexible rubber hose construction designed for longevity and ease of use on job sites.

Material Composition	Natural Rubber, Flexible Hose
Unit Dimensions	720 x 650 x 50 mm