

Concrete Surface Texturing Hammer

This concrete bush hammer is used for removing bulges and laitance from concrete floors or bridges. It features a high-hardness alloy head for durability and an anti-vibration structure for comfortable use.



ADDITIONAL IMAGES



Overview

Professional Concrete Texturing Solution

This high-performance concrete bush hammer is engineered for professional floor preparation, effectively removing bulges and laitance from concrete surfaces and bridges. Featuring a robust high-hardness alloy head, the tool is built for maximum impact and durability in demanding job site conditions. Its ergonomic design includes advanced vibration reduction technology, ensuring operator comfort during extended use, while the modular structure allows for quick and easy maintenance of the hammer heads.

Certifications

Quality Standards

CE • SGS • TUV • ISO 9001:2008

Technical Specifications

Model Comparison

Specification	JNFC-11B	JNFC-23B
Working Width	283mm	566mm
Body Length	1260mm	1280mm
Body Width	283mm	566mm
Air Consumption	1.8 m ³ /min	4.0 m ³ /min
Piston Length	155mm	155mm
Piston Stroke	35mm	35mm

Key Features

Performance Highlights

2220 BPM

Blows Per Minute (Per Head)

Design Advantages

- High-hardness alloy construction for superior impact resistance
- Integrated vibration reduction system for improved ergonomics
- Scientific structure design for rapid head replacement
- Integrated lifting ring for convenient transport
- Wheeled design for enhanced job site maneuverability