

Pneumatic Concrete Nailer

This pneumatic nailer is designed for driving nails into concrete and steel. Its robust construction ensures durability and consistent performance in demanding construction and industrial applications.



Overview

Professional Pneumatic Concrete Nailer

This pneumatic concrete nailer is engineered for high-performance fastening of wood to concrete and steel stud attachments. Built with a robust construction for long-term durability, it operates on compressed air to deliver consistent power across demanding industrial and construction tasks. The tool features a safety mechanism to prevent accidental firing and utilizes a collated nail magazine for maximum operational efficiency.

Performance

Key Performance Metrics

64 mm

Max Nail Length

Technical Specifications

Safety Features

Accidental Firing Protection • Safety Trigger Mechanism

Power Source

Compressed Air

Application & Usage

Primary Applications

- Fastening wood to concrete surfaces
- Steel stud attachment
- General construction tasks
- Industrial fastening applications

Suitable Substrates

Concrete, Steel, Wood-to-Concrete, Steel Studs

Design & Build

Build Quality

Robust construction for durability and long life

Magazine Loading

Strip-loaded collated concrete nails