

Pneumatic Hammer Tool

This pneumatic hammer tool is designed for various applications. It features a durable construction and ergonomic handle for comfortable use.



ADDITIONAL IMAGES



Overview

Professional Pneumatic Hammer

This pneumatic hammer tool is engineered for general cutting, chipping, and scraping tasks in automotive, construction, and manufacturing environments. Featuring a hardened steel barrel and piston, it is built for durability and extended service life. The lightweight die-cast aluminum body ensures ease of handling, while the built-in power regulator and trigger control provide precise operation for demanding professional applications.

Performance Metrics

Free Speed

4500 RPM

Free Speed

Average Air Consumption

4 CFM

Air Consumption

Technical Specifications

Chisel Shank Size	0.401 in (10.2 mm), Round
Barrel Stroke	43 mm
Operating Air Pressure	90 PSI
Air Inlet	1/4 inch

Physical Dimensions

Tool Length	151 mm
Weight	1.45 kg

Features

Key Features

- Front exhaust system
- Hardened steel barrel and piston for anti-attrition
- Lightweight die-cast aluminum body
- Built-in power regulator
- Trigger control

Available Options	Soft handle grip, Round shank chisel set, Hex shank chisel set
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