

# 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
-------------------	--