

Pneumatic Air Drill for Metalworking

Pneumatic air drill designed for drilling holes in various materials. It features a durable metal construction, adjustable chuck for different drill bit sizes, and a forward/reverse switch for versatile operation.



ADDITIONAL IMAGES



Overview

Professional Pneumatic Air Drill

This high-performance pneumatic air drill is engineered for precision metalworking tasks, including drilling, honing, and hole sawing. Featuring a durable die-cast aluminum body, it offers a robust yet lightweight design suitable for industrial environments. The tool includes convenient features like a side forward/reverse lever for one-handed operation and a 90-degree angle for access to tight spaces.

Performance

Key Performance Metrics

1800 RPM

Free Speed

5 CFM

Avg Air Consumption

90 PSI

Air Pressure

Technical Specifications

Chuck Size	3/8 inch
Air Inlet	1/4 inch
Angle	90 °

Physical Dimensions

Weight	1.16 kg
Length	193 mm

Features

Optional Configurations

- Soft handle grip
- Keyless chuck

Construction Features

Die cast aluminum body, Handle exhaust, Side F/R lever, Lightweight

Applications

Primary Applications

Drilling • Honing • Hole sawing