

Pneumatic Orbital Sander

This pneumatic tool is designed for sanding and finishing surfaces with an orbital sanding pad. It is suitable for use on wood, metal, and composite materials.



ADDITIONAL IMAGES



Product Overview

Professional Pneumatic Orbital Sander

This pneumatic orbital sander is engineered for efficient surface finishing on metal, wood, and plastic materials. Featuring a lightweight PA6 body with an ergonomic TPE handle grip, it is designed to reduce operator fatigue during extended use. The tool includes an integrated dust collection system to maintain a clean workspace and offers versatile orbit pattern options for both general and ultra-fine sanding tasks.

Performance Metrics

Key Performance Indicators

10500 RPM

Free Speed

3 CFM

Avg Air Consumption

90 PSI

Air Pressure

Technical Specifications

Available Orbit Patterns

- 3/16" (5mm) for General Sanding
- 3/32" (2.5mm) for Ultra-fine Sanding

Pad Size	6 inches (150 mm)
----------	-------------------

Air Inlet Size	1/4 inch
----------------	----------

Physical Dimensions

Weight	0.9 kg
--------	--------

Length	241 mm
--------	--------

Features

Key Features

Rear Exhaust, PA6 Body, Soft TPE Grip, Ergonomic Design, Dust Collection System

Applications

Suitable Applications

Metal Polishing • Woodworking • Plastic Finishing • Rust Removal