

# Automotive Dual Action Polisher

The Dual Action Polisher is a versatile tool designed for automotive detailing and paint correction. It features a variable speed control ranging from 1800 to 4800 RPM, allowing for precise adjustments based on the task.



## ADDITIONAL IMAGES



## Overview

### Professional Automotive Dual Action Polisher

Designed for professional automotive detailing and paint correction, this dual action polisher leverages high-precision CNC manufacturing for its core transmission components. It features an integrated shaft and gear system for enhanced durability and performance. With a focus on versatility, the unit supports multiple eccentricities and pad sizes, making it an ideal choice for both small-scale detailing and comprehensive paint restoration.

## Performance

### Key Performance Metrics

**1000 W**

Rated Input Power

**4800 RPM**

Max No-load Speed

**15 mm**

Eccentric Distance

### Available Eccentricity

- 8
- 12
- 15
- 21

### Speed Range

1800 - 4800 RPM

## Technical Specifications

### Compliance & Safety

CE • EMC • SGS • RoHS

### Disc Size

125 - 150 mm

### Supported Voltage

110V/60Hz, 230V/50Hz

## Features

### Build Features

- CNC machined gearbox and polarizer
- Integrated shaft and teeth
- Imported bearings
- Fish scale antiskid rubber grip
- Multi-position D handle

### Operational Functionality

- Infinitely variable speed dial
- Soft start function
- High-efficiency heat dissipation
- Replaceable brushes