

# Air Current Pulverizer for Fine Powder Processing

The air current pulverizer is a high-efficiency milling machine designed for fine powder processing. It utilizes air currents to achieve particle size reduction, making it suitable for various materials.



## Product Overview

### High-Efficiency Fine Powder Processing

The QLM-3 air current pulverizer is a compact, high-speed milling solution designed for laboratory, clinical, and home-use applications. Utilizing a robust stainless steel crushing chamber and high-speed impact blades, it effectively processes diverse materials ranging from botanical herbs to minerals. Its intuitive operation and adjustable grinding duration allow users to achieve precise particle sizes between 30 and 150 microns, ensuring versatile performance across various industries.

## Technical Specifications

Capacity	350 g
Motor Power	1.2 KW
Rotational Speed	25000 r/min
Grinding Fineness	30 micron - 150 micron
Voltage	220 V

## Physical Dimensions

Net Weight	10 kg
Dimensions	210 x 210 x 360 mm

## Performance Features

### Suitable Industries

- Pharmaceuticals
- Food Processing
- Scientific Research
- Academic Laboratories
- Clinics and Pharmacies

### Primary Advantages

Stainless Steel Construction, Low Vibration, Dust-Free Operation, Compact Design, Adjustable Fineness