

# LVMP Air Spray Gun

This LVMP air spray gun is designed for delivering high-quality finishes with reduced overspray. It features adjustable fluid and air controls for precise application, a durable lightweight body, and a gravity-feed cup for efficient material usage.



## ADDITIONAL IMAGES



## Overview

### Professional LVMP Spray Solution

This LVMP air spray gun is engineered for high-precision surface finishing, delivering a paint transfer rate of up to 65% with minimal overspray. Its robust forged body features specialized anti-corrosion treatment and CNC-machined components for exceptional durability and fine atomization. Designed for professional use in automotive repair and high-end furniture manufacturing, it ensures consistent results with an easy-to-adjust 1.5-turn atomization regulator.

## Technical Specifications

|                        |           |
|------------------------|-----------|
| Nozzle Size            | 1.3 mm    |
| Air Consumption        | 285 L/min |
| Working Pressure       | 0.25 Mpa  |
| Spray Pattern Size     | 300 mm    |
| Optimal Spray Distance | 17-21 cm  |
| Weight                 | 0.48 kg   |

## Features

### Key Functionalities

- 360-degree swivel air inlet
- Quick-connect fluid inlet for rapid cleaning
- One-shot CNC processed body
- Anti-corrosion surface treatment
- Needle lifespan up to 400,000 cycles

### Core Materials

Stainless Steel Needle, Stainless Steel Nozzle, Dupont POM Cup

## Applications

### Ideal Industries

Automotive Repair • High-end Furniture • Precision Equipment • Woodworking

### Compatible Coatings

- Water-soluble paint
- Metallic paint
- Varnish
- Wood lacquer