

# HVLP Gravity Feed Spray Gun

This HVLP gravity feed spray gun has an average air consumption of 14.5 Scfm at 100%. It has a fluid delivery rate between 160-220 ml/min and operates with air pressure between 18-43 Psi and cap pressure between 7-10 Psi.



## Product Overview

### High-Efficiency Spray Performance

This HVLP (High Volume Low Pressure) gravity feed spray gun is engineered for precision and efficiency in professional coating applications. Designed to minimize overspray and material waste, it offers consistent fluid delivery and versatile nozzle options to suit various viscosity requirements. Whether for automotive, industrial, or furniture finishing, this tool provides reliable performance with adjustable air and cap pressure controls.

## Technical Specifications

### Fluid Delivery Rate (Water)

**160 ml/min**

Min Rate

**220 ml/min**

Max Rate

Average Air Consumption	14.5 Scfm
Air Pressure Range	18-43 Psi
Cap Pressure Range	7-10 Psi

## Configuration

### Optional Nozzle Sizes

- 1.4mm
- 1.7mm
- 2.0mm
- 2.5mm

Available Cup Sizes	680ml, 1000ml
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## Logistics & Packaging

### Packaging Options

Packaging Type	Quantity/Unit	Dimensions	Weight (Gross/Net)
Color Box (S970A/B)	20 pcs	68x46x26cm	18/16 Kgs
Double Blister (S970A)	10 pcs	68x30.5x42cm	11.5/8.5 Kgs