



## High Volume Low Pressure (HVLP) Spray Gun

### A606

#### Main features

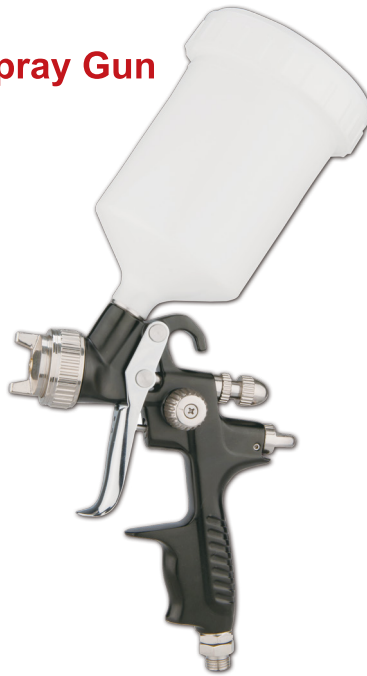
Aluminum forged gun body with precise machined air cap set.  
Stainless steel needle and nozzle accommodate a variety of coating.  
Even better surface quality for spotless finish.  
Ensure excellent painting results.  
Great for Automobile finish painting.

|                               |                             |
|-------------------------------|-----------------------------|
| Model No. A606                | Type of Feed: Gravity       |
| Standard Nozzle: $\Phi$ 1.0mm | Operating Pressure: 2.0bar  |
| Pattern Width: 130mm          | Air Consumption: 2.8-4.6cfm |
| Paint Capacity: 100cc         |                             |

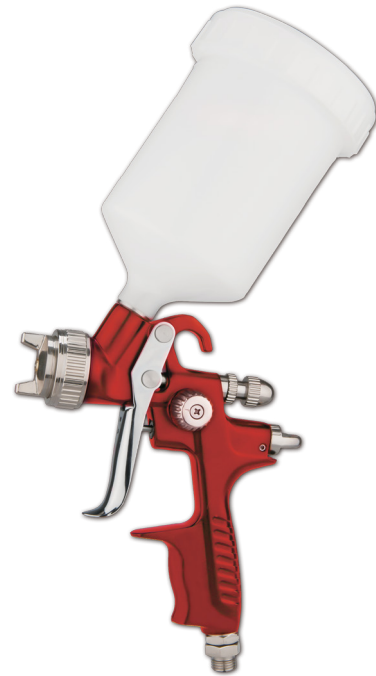


## Reduced Pressure Air Spray Gun

**A604**



Two color choose



### Main features

Aluminum forged gun body with precise machined air cap set.  
Stainless steel needle and nozzle accommodate a variety of coating.  
Even better surface quality for spotless finish.  
Ensure excellent painting results.  
Great for Automobile finish painting.

|                               |                             |
|-------------------------------|-----------------------------|
| Model No. A604                | Type of Feed: Gravity       |
| Standard Nozzle: $\Phi$ 1.3mm | Operating Pressure: 2.0bar  |
| Pattern Width: 180-260mm      | Air Consumption: 4.1-4.5cfm |
| Paint Capacity: 500cc         |                             |

## HVLP Spray Gun

**A605**

### Main features

Aluminum forged gun body with precise machined air cap set.  
Stainless steel needle and nozzle accommodate a variety of coating.  
Even better surface quality for spotless finish.  
Ensure excellent painting results.  
Great for Automobile finish painting.

|                               |                                |
|-------------------------------|--------------------------------|
| Model No. A605                | Type of Feed: Gravity          |
| Standard Nozzle: $\Phi$ 1.4mm | Operating Pressure: 2.4-3.0bar |
| Pattern Width: 200-300mm      | Air Consumption: 5.5cfm        |
| Paint Capacity: 400cc         |                                |



# INDUSTRIAL LVLP SPRAY GUN

## LVLP Spray Gun R200S

- Siphon feed design.
- With large capacity siphon feed cup is ideal for industrial painting.
- Better spray atomization and less over spray.

### APPLICATIONS

- Automotive painters.
- Furniture refinishers.
- Base coating and printers.

### SPECIFICATIONS

|                                |   |
|--------------------------------|---|
| Model No. R200S                | Type of Feed: Suction                               |
| Standard Nozzle: $\Phi$ 1.5mm  | Optional Nozzle: $\Phi$ 1.3 $\Phi$ 1.7 $\Phi$ 2.0mm |
| Operating Pressure: 2.0-3.5bar | Pattern Width: 180-250mm                            |
| Air Consumption: 3.0-3.9cfm    | Paint Capacity: 1000cc                              |

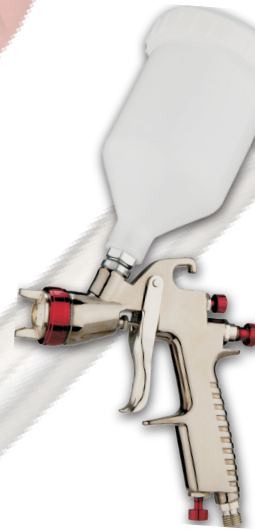


## LVLP Spray Gun R400GA

- Gravity feed design.
- Capable of handling most viscous materials.
- Great for automotive clear coating, etc .
- Black nickle plated gun body is more durable and weary resistant.

### SPECIFICATIONS

|                                |   |
|--------------------------------|---|
| Model No. R400GA               | Type of Feed: Gravity                               |
| Standard Nozzle: $\Phi$ 1.5mm  | Optional Nozzle: $\Phi$ 1.3 $\Phi$ 1.7 $\Phi$ 2.0mm |
| Operating Pressure: 2.0-3.5bar | Pattern Width: 180-280mm                            |
| Air Consumption: 3.0-3.9cfm    | Paint Capacity: 600cc                               |



## LVLP Spray Gun R400GB

- Gravity feed design.
- Capable of handling most viscous materials.
- Great for automotive clear coating, etc .
- Black nickle plated gun body is more durable and weary resistant.

### SPECIFICATIONS

|                                |   |
|--------------------------------|---|
| Model No. R400GB               | Type of Feed: Gravity                               |
| Standard Nozzle: $\Phi$ 1.5mm  | Optional Nozzle: $\Phi$ 1.3 $\Phi$ 1.7 $\Phi$ 2.0mm |
| Operating Pressure: 2.0-3.5bar | Pattern Width: 180-280mm                            |
| Air Consumption: 3.0-3.9cfm    | Paint Capacity: 1000cc                              |





## LVLP Spray Gun R500

- Spray Gun can operate at less than 10 psi at the nozzle cap as compared to HVLP which operates at 10 psi at the air cap and is usually pushed higher.
- LVLP Spray Gun use of lower volume of air finely atomizes paint creating a smooth finish with minimum overspray, this means very little over spray will be produced saving on paint cost and environmental hazards.
- Stainless steel needle and nozzle accommodate a variety of coatings.
- Precise machined air cap set.
- Air Volume, paint volume and spraying pattern adjustable.
- New ergonomic designed handle for comfortable grip.
- Soft, super-fine mist suitable for all kinds of surface.

### SPECIFICATIONS

|                                |   |
|--------------------------------|---|
| Model No. R500                 | Type of Feed: Gravity                             |
| Standard Nozzle: $\Phi$ 1.5mm  | Optional Nozzle: $\Phi$ 1.3 $\Phi$ 1.7 $\Phi$ 2.0 |
| Operating Pressure: 2.0-3.5bar | Pattern Width: 180-280mm                          |
| Air Consumption: 3.0-3.9cfm    | Paint Capacity: 600cc                             |



## LVLP Spray Gun R100

- Gravity feed design.
- Capable of handling most viscous material within small spray range.
- Gravity feed cup rotates allowing for more flexibility in spraying horizontal, vertical or underneath spray application.
- Great for automotive clear coating and base coating, etc.

### SPECIFICATIONS

|                                |  |
|--------------------------------|--|
| Model No. R100                 | Type of Feed: Gravity                    |
| Standard Nozzle: $\Phi$ 0.8mm  | Optional Nozzle: $\Phi$ 0.8 $\Phi$ 1.0mm |
| Operating Pressure: 2.0-3.5bar | Pattern Width: 100-150mm                 |
| Air Consumption: 2.4-3.3cfm    | Paint Capacity: 120cc                    |

