



Experts In Spray Gun & Air Blow Gun



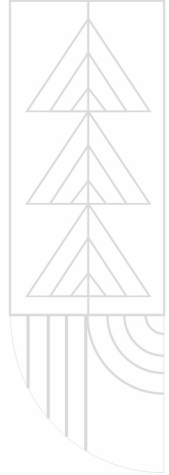
About Us



Since the first steps were taken in the year 1995, Royal Enterprise is a Manufacturer of Spray Gun, Air Blow Gun and all type of spray painting equipment. Royal Spray Gun & Air Blow Gun is most successful product in our domestic market and ready to move in world wide.

We own outstanding managerial and R&D teams that are always committed to innovative production in pursuit of excellent products and meet customer service. More than 25 years in development and production of spray gun, presently owns facilities including precision CNC lathes, CNC drilling machines, CNC machine centers, SPM Machine. Based on our efficient management, advanced equipment, and experienced workers, we are devoted to providing precision mechanical technology, strict quality control, and high-tech testing equipment to ensure customers with high-quality products and services.

We warmly welcome all customers from all over the world and are always ready to offer you the favourable services.



Our Mission

By continuous innovative design, high-quality products and services, creating utmost value to global customers in painting industry, the company aims at servicing the whole world and being a responsible enterprise to customers, employees, suppliers and the society

Our Vision

Focused on painting industry, the company strives to fulfil world-wide and domestic painting needs by providing professional and high-quality products, services and solutions.

Core Values

Unite Sincere Explore Innovation.

WHY CHOOSE US



CUSTOMIZATION

We have a strong R&D team, and we can develop and manufacture products against customer-offered drawings or samples.



COST

We are devoted to supply customer's low cost and continuous work for further cost down.



QUALITY

We have complete system of quality control facilities and methods, ensuring the quality of the products.



SHIPMENT

As close to the Mundra/Kandla Port, it is very convenient and efficient for shipment.



CAPACITY

fulfilling all needs of customer for various product requirements.



SERVICE

to make customer satisfied with our heart for long time.

Gravity Feed Spray Gun

WITH ALUMINIUM FORGED BODY

G-24

Suitable for all
Industrial
Spray Application



Forged aluminium
anodized gun body
for long life



Easy adjustment for
precise control of fluid
output and atomizing air



High volume
performance
air cap



Available in
nylon and stainless
steel cup

» Available Nozzle & Needle Size **1.0, 1.2, 1.3, 1.4, 1.6, 1.8, 2.0, 2.5 (Material S.S.)**

SPECIFICATION

Category	Specification
Gun Body	Forged Aluminium Body (Anodized coated)
STD. Nozzle & Needle Size	1.4, 1.6 (Material S.S.)
Air Cap	Forged Aluminium
Air Inlet Pressure Bar (psi) recommended	3 bar (45psi)
Air Inlet Connection	1/4" BSP
Trigger & Air Nipple	M.S. Material
Weight of Spray Gun Without Cup	490 grams
Gravity Feed Cup	Available in Nylon & Stainless Steel Material



Gravity Feed Spray Gun

WITH ALUMINIUM FORGED BODY

G-20

Suitable for
*Automotive &
Finishing*
Spray Application



Forged aluminium
anodized gun body
for long life



Easy adjustment for
precise control of fluid
output and atomizing air



Fine finish
air cap



Available in
nylon and stainless
steel cup

» Available Nozzle & Needle Size **1.0, 1.2, 1.3, 1.4, 1.6, 1.8, 2.0, 2.5 (Material S.S.)**

SPECIFICATION

Category	Specification
Gun Body	Forged Aluminium Body (Anodized coated)
STD. Nozzle & Needle Size	1.3, 1.4, 1.8 (Material S.S.)
Air Cap	Forged Brass
Air Inlet Pressure Bar (psi) recommended	3 bar (45psi)
Air Inlet Connection	1/4" BSP
Trigger & Air Nipple	S.S. Material
Weight of Spray Gun Without Cup	510 grams
Gravity Feed Cup	Available in Nylon & Stainless Steel Material



Pressure Feed Spray Gun

WITH ALUMINIUM FORGED BODY

P-20

Suitable for all
Industrial
Spray Application



Forged aluminium anodized gun body for long life



Easy adjustment for precise control of fluid output and atomizing air



High volume performance air cap



Available in extension pipe



» Available Nozzle & Needle Size **1.0, 1.2, 1.3, 1.4, 1.6, 1.8, 2.0, 2.5 (Material S.S.)**

SPECIFICATION

Category	Specification
Gun Body	Forged Aluminium Body (Anodized coated)
STD. Nozzle & Needle Size	1.4 & 1.8 (Material S.S.)
Air Cap	Forged Brass
Air Inlet Pressure Bar (psi) recommended	3 bar (45psi)
Air Inlet Connection	1/4" BSP
Fluid Inlet Connection	3/8" BSP
Trigger, Air Nipple & Fluid Nipple	S.S. Material
Weight of Spray Gun Without Cup	540 grams

Automatic Spray Gun

» Automatic spray guns are available in various configurations to suit a wide range of applications. automatic guns offer multiple mounting and spraying options. From mass production jobs with automatic painting equipment to robotic painting, automatic spray guns create outstanding results.

RE-ASG-200



RE-ASG-1218



RE-ASG-ST5



RE-ASG-A100



Economic Air Blow Gun

FEATURES :

- » Air valve made from brass material for long life
- » Quick, smooth & easy trigger action
- » Light weight air blow gun
- » Virgin plastic body & Comfortable Grip



Premium Air Blow Gun

FEATURES :

- » High Thrust & Lower Noise Level
- » Venturi Nozzle
- » Strong, Unbreakable & Maintenance Free
- » Well Balanced & Light Weight Blow Gun
- » High Air Amplification
- » Brass Air Valve For Long Life



Energy & Compressed
Air Saving
Air Blow Gun

RE-03-EBG



FEATURES :

- » High Volume Blow Gun
- » Strong, Unbreakable & Maintenance Free
- » Well Balanced & Light Weight Blow Gun
- » Ergonomic Gun Handle Provides A Comfortable Grip
- » High Air Amplification
- » Brass Air Valve For Long Life

FEATURES :

- » Developed For Cleaning Of Dies, Mould & Deep Hole
- » Available In Different Type Of Long Pipe
- » Ergonomic Gun Handle Provides A Comfortable Grip
- » Well Balanced & Light Weight Blow Gun
- » Strong, Unbreakable & Maintenance Free
- » Brass Air Valve For Long Life

RE-03-P



Pressure Feed Tank



For Continuous Consumption Of Paint In A Paint Shop Or On Site Work, We Offer 9,22,45,100 Ltr. Capacity Of Paint Tank Made Of MS & SS Material. (optional)

The Tank Contains An Air Regulator, Pressure Gauge, Safety Valve, Fluid Cut Off Ball Valve, Fluid Tube With Suction Stainer & As Paint Is A Homogenous Mixture Of Various Solid & Liquid Parts, To Maintain Its Mixture Uniformity A Stirrer Is Provided (manual Or Auto) Options Available.

The Pressure Feed Containers Are Available For A Wide Range Of Applications And In Sizes From (9,22,45,100 Ltr.). The Standard Construction Is Suitable For All Normal Finishing Fluids For Various Coating Application

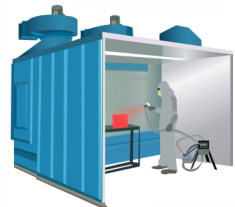
Paint Shop Equipment



Diaphragm Pump



Paint Hose



Paint Booth

Spray Guns & Paint Shop Equipment



G-24
With
S.S. Cup



G-20
With
Nylon Cup



P-20



RE-PFT



RE-ASG-200



RE-ASG-ST5



RE-EXT



RE-HOSE



RE-PUMP

Air Blow Guns



RE-01



RE-02-S



RE-02-B



RE-02-L



RE-04



RE-03-EBG



RE-03-HTN



RE-03-P

Mfg. By :

Royal Enterprise

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