

IDEAL *The global leader in high-end Spray gun*

Auarita | *The global leader in high-end Spray gun*

Established in 1996, AUARITA specializes in the R&D and production of spray gun and oil-free air compressor. AUARITA main products: spray gun for automobiles, spray gun for furniture, spray gun for architectural decoration, oil-free air compressor, spray tools, pneumatic tools, etc., all the products have the certification of CE.

AUARITA product positioning: High quality, professional level market.

AUARITA strengths:

- 1、25 years inheritance of technology, ensure high quality and stability.
- 2、New product development capabilities remain leading position for long time.
- 3、Technology innovation, application of new processing, improve the user experience.

AUARITA mission: to meet the needs of users in the field of spraying.

After 25 years of development, now AUARITA company covers an area of 30,000 square meters, construction area of 50,000 square meters, 500 employees, annual production capacity three million pieces.

AUARITA is the China "National High-Tech Enterprise", which represents AUARITA's technology leadership position in the Chinese manufacturing industry. AUARITA build cooperation with Chinese famous university and set up a "Technology R&D Center", leading the industry development in technological innovation.

More than 100 patents have been obtained.

AUARITA implements "TPS" production mode to ensure the high-efficiency quality control, having the certification of ISO9001, ISO14001, OHSAS18001. All the core parts of AUARITA spray gun are produced by high precision "CNC" machining center to ensure the superiority and durability of product quality.

AUARITA brand was awarded the China provincial level "Top Export Brand" in 2015, which represents that AUARITA brand occupies an important position in China's export markets. AUARITA brand has been registered in more than 60 countries worldwide, enjoys high popularity and reputation in the world.

AUARITA aspires to be the global leader in high-end spray gun.



The certificate of China "National High-Tech enterprise"



The certificate of Chinese provincial "Top Export Brand"



ISO9001



ISO14001



OHSAS18001



CE



Modernized and professional manufacturing system ensures the top quality of each spray gun.



Large "CNC" machining center

The using performance is determined by the machined concentricity of core parts.

The core parts of AUARITA spray guns are machined in one time, ensuring the great concentricity. The accurately machined gun body makes the durable quality.



Nozzle precision analysis



Equipment for air cap laser drilling



Manual testing for atomization performance



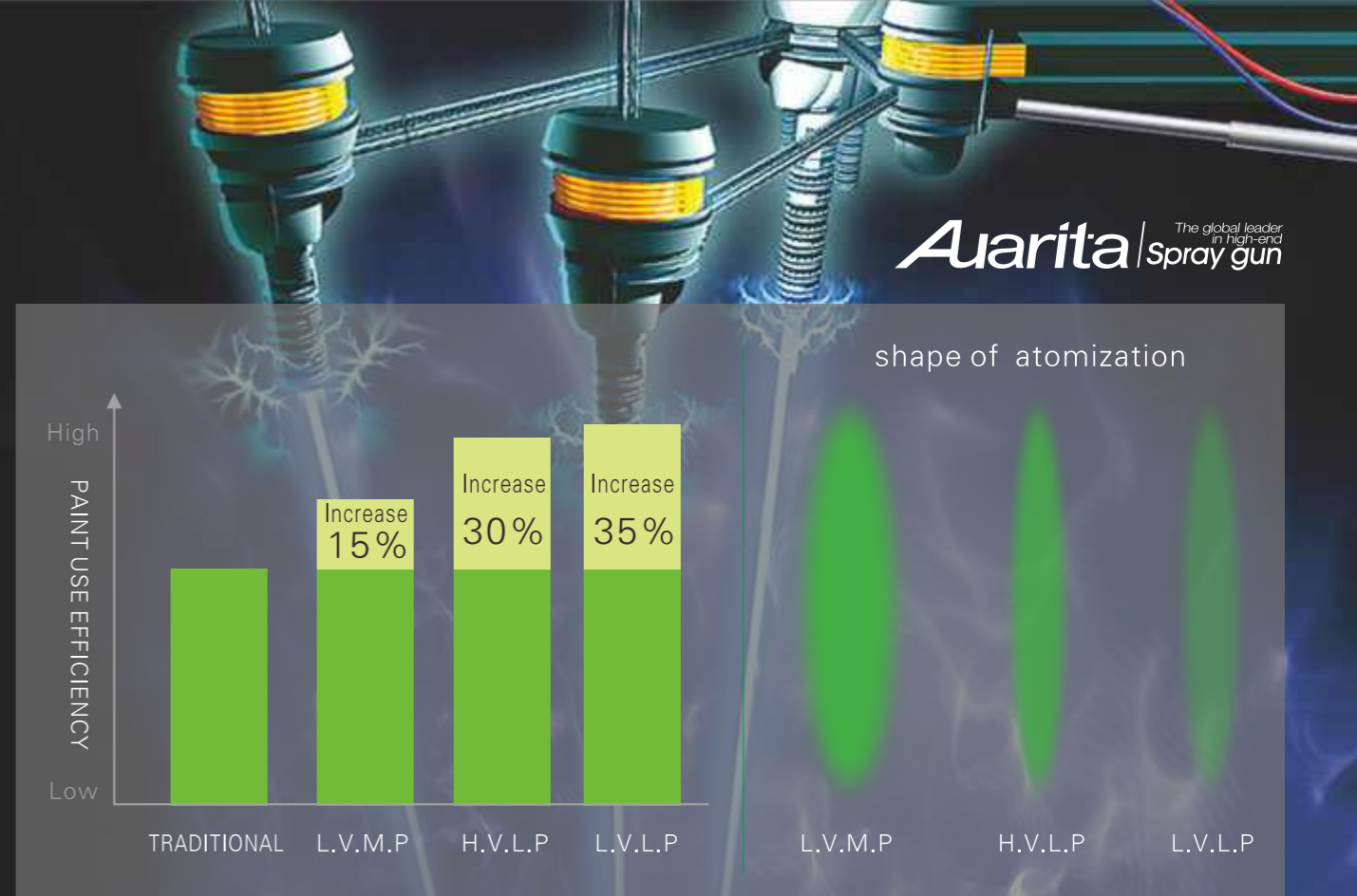
Processing equipment for precision parts



Automatic cleaning equipment



Spray gun atomization test laboratory



THE CONSISTENT ATOMIZING PERFORMANCE FOR 360 DEGREE.

The precision of air cap and nozzle holes determines the atomizing performance.

LASER DRILLING

Proprietary technique of high frequency lasering makes the accurate holes and durable perfect atomizing performance.



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H.V.L.P
Technology

The high volume and low pressure atomization technology is adopted to have a fine atomizing effect, thus achieving an optimal combination of quality and efficiency; 10%–30% paint can be saved as compared with a common spray gun.



AB-17RED
Standard nozzle size:
1.4/1.7/2.0mm
Color box: 20pcs/71*33*48cm



MP-866
Standard nozzle size:
1.4/1.7/2.0mm
Color box: 20pcs/71*33*48cm



4001G HVLP
Standard nozzle size:
1.4/1.7/2.0mm
Color box: 20pcs/71*33*48cm



H-2000S
Standard nozzle size:
1.4/1.7/2.0mm
Color box: 10pcs/59*39*33cm

MP-400
Standard nozzle size: 1.3/1.4/1.8mm
Color box: 20pcs/71*33*48cm



MP-200
Standard nozzle size: 1.4/1.8/2.0mm
Color box: 20pcs/71*33*48cm



AB-17S RED
Standard nozzle size: 1.4/1.7/2.0mm
Color box: 10pcs/59*39*33cm



4001 HVLP
Standard nozzle size: 1.4/1.7/2.0mm
Color box: 10pcs/59*39*33cm



CP-10
Standard nozzle size: 1.8mm
Color box: 10pcs/59*39*33cm

L.V.M.P
Technology

The low volume and medium pressure atomization technology is applied to offer a unified atomizing effect; thus enabling a fast and efficient spraying; 5%–15% paint can be saved as compared with a common spray gun.



K-400
Standard nozzle size:
1.3/1.4/1.8mm
Color box: 20pcs/71*33*48cm



AB-17
Standard nozzle size:
1.4/1.7/2.0mm
Color box: 20pcs/71*33*48cm



W-400
Standard nozzle size:
1.4/1.8mm
Color box: 20pcs/71*33*48cm



MP-869
Standard nozzle size:
1.4/1.7/2.0mm
Color box: 20pcs/71*33*48cm



K-200
Standard nozzle size: 1.4/1.8/2.0mm
Color box: 20pcs/71*33*48cm



AB-17S
Standard nozzle size: 1.4/1.7/2.0mm
Color box: 10pcs/59*39*33cm



W-200
Standard nozzle size: 1.8mm
Color box: 10pcs/59*39*33cm



J4001
Standard nozzle size: 1.4/1.7/2.0mm
Color box: 10pcs/59*39*33cm

MODEL	Standard nozzle (mm)	Optimal pressure (bar/psi)	Maximum pressure (bar/psi)	Air consumption (cfm)	Pattern width (mm)	Spray distance (mm)	Cup capacity (ml)
MP-400	1.3–1.4–1.8	2.0/29	3.0/43	10–11	260–300	200	600
AB-17 RED	1.4–1.7–2.0	3.5/50	4.5/64	10–15	240–260	200	600
MP-866	1.4–1.7–2.0	3.5/50	4.5/64	11–12	260–280	200	600
4001G HVLP	1.4–1.7–2.0	3.0/43	4.0/57	7–8	260–280	200	600
H-2000S	1.4–1.7–2.0	3.5/50	4.5/64	7–8	250–270	200	1000
MP-200	1.4–1.8–2.0	3.0/43	4.0/57	9–11	230–250	200	1000
AB-17S RED	1.4–1.7–2.0	3.5/50	4.5/64	9–10	240–260	200	1000
4001 HVLP	1.4–1.7–2.0	3.0/43	4.0/57	7–8	250–270	200	1000
CP-10	1.8	3.5/50	4.5/64	7.5	250	200	1000
K-400	1.3–1.4–1.8	2.5/36	3.5/50	10–11	220–260	200	600
K-200	1.4–1.8–2.0	3.0/43	4.0/57	12–14	210–230	200	1000
AB-17	1.4–1.7–2.0	3.5/50	4.5/64	9–10	240–260	200	600
AB-17S	1.4–1.7–2.0	3.5/50	4.5/64	9–10	240–260	200	1000
W-400	1.4–1.8	2.5/36	3.5/50	10–11	230–260	200	600
W-200	1.8	3.0/43	4.0/57	13	220	200	1000
MP-869	1.4–1.7–2.0	3.5/50	4.5/64	9–10	240–260	200	600
J4001	1.4–1.7–2.0	3.5/50	4.5/64	9–10	230–250	200	1000

Standard nozzle: 1.4/1.7/2.0mm
Optimal pressure: 3.5bar/50psi
Maximum pressure: 4.0bar/57psi
Air consumption: 9~11cfm
Pattern width: about 240mm
Spray distance: 200mm
Cup capacity: 600 ml
Color box:20pcs / 71*33*48cm

HVLP technology(15 holes air cap) and conventional technology (7 holes air cap) can be available for each item

Color 



H-827F_{HVLP}
Standard nozzle size:
1.4/1.7/2.0mm



H-827F
Standard nozzle size:
1.4/1.7/2.0mm



H-827FB
Standard nozzle size:
1.4/1.7/2.0mm



H-827
Standard nozzle size:
1.4/1.7/2.0mm



H-827B
Standard nozzle size:
1.4/1.7/2.0mm



H-827A
Standard nozzle size:
1.4/1.7/2.0mm



H-887
Standard nozzle size:
1.4/1.7/2.0mm



H-881
Standard nozzle size:
1.4/1.7/2.0mm



AS-1001
Standard nozzle size:
1.4/1.7/2.0mm



H-827CG
Standard nozzle size:
1.4/1.7/2.0mm

Mini Spray gun

Standard nozzle: 0.8/1.0mm
Optimal pressure: 2.0bar/29psi
Maximum pressure: 2.5bar/36psi
Air consumption: 5~5.5cfm
Pattern width: about 100mm
Spray distance: 150mm



MP-350
Cup capacity: 250 ml
Color box:20pcs / 57*36*25cm



MP-102
Cup capacity: 250 ml
Color box:20pcs / 57*36*25cm



MP-350B
Cup capacity: 125 ml
Color box:20pcs / 49*38*23cm



H-2000P
Cup capacity: 125 ml
Color box:20pcs / 49*38*23cm



H-2000G
Cup capacity: 125 ml
Color box:20pcs / 49*38*23cm



Mini-887
Cup capacity: 125 ml
Color box:20pcs / 49*38*23cm

