

Auarita 奥利达
The most professional
manufacturer in China

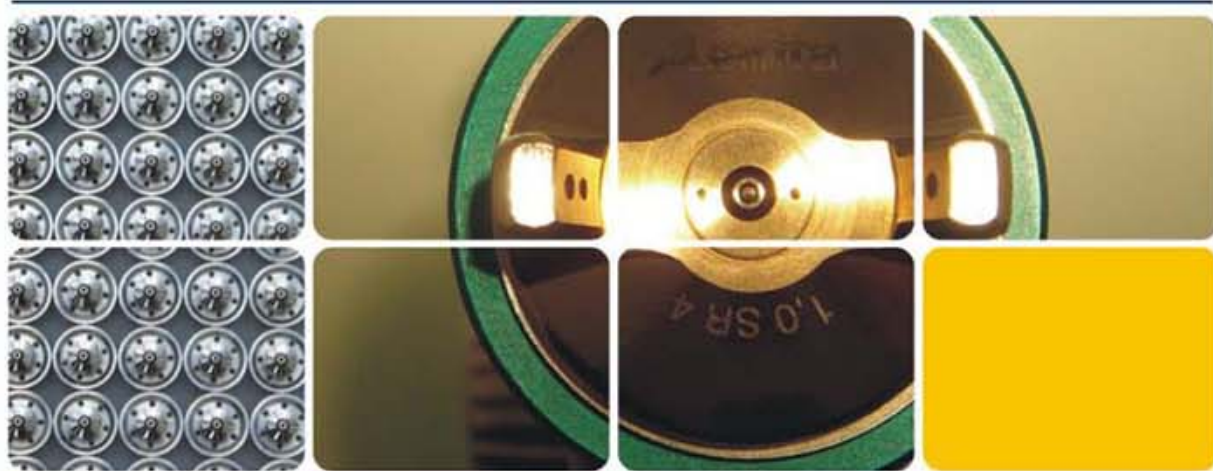
Spray gun

Auarita 奥利达
The most professional
manufacturer in China

Spray gun



MANUFACTURER & EXPORTER



ZHEJIANG AUARITA PNEUMATIC TOOLS L.L.C.
Add: Changle Industrial zone, Ruoheng, Wenling city, Zhejiang, China
Tel: 0086-576-86836968 86836688
Fax: 0086-576-86836666 P.C.: 317507
Url: [Http://www.auarita.com](http://www.auarita.com)
E-mail: sales@auarita.com

CE ISO9001
[Http://www.auarita.com](http://www.auarita.com)

2010 - 2011



Auarita 奥利达
The most professional
manufacturer in China

Spray gun



ISO9001



The brief instruction of Auarita

Auarita is one of the biggest and the most professional manufacturer of spray guns which is specialized in designing and producing this kind of item in China.

The company has two production zones, covering an area of 50,000 square meters with the same processing and technology to international standard.

15 years in development and production of spray guns, all the parts of the guns machined by large 4-axes machining center at one time, the core parts is processed by laser and high precision CNC machine.

Annual production is 3 million of each kind spray guns and air tools.

The main products divided into twenty-four kinds, 250 items including the air pump and pneumatic tools etc 100 items.

According to the market investigation of the Hardware products in China, "Auarita" series spray gun shares 29% of the domestic market, sale volume reaches NO1.

It has been listed by the local government as top brand, technical and key enterprise. It has also been appraised as "the unit which keeps its promises and values its contracts".

The brand of Auarita has been registered in 60 counties worldwide.

Auarita passed ISO9001 International Quality Certification System and have got CE and GS of UE.

The company obtained "environmental protection and paint saving spray gun" invention patent, pratical new pattern patent and other 30 projects patent.

8 years OEM experiences, offer OEM service to more than 50 named brand worldwidelly, keep the pace with the development of the line in the world, be capable to offer the perfect service according to the different technology and processing requirements of the clients.

Technical Features

L.V.L.P PAINTING PATTERN CHAT

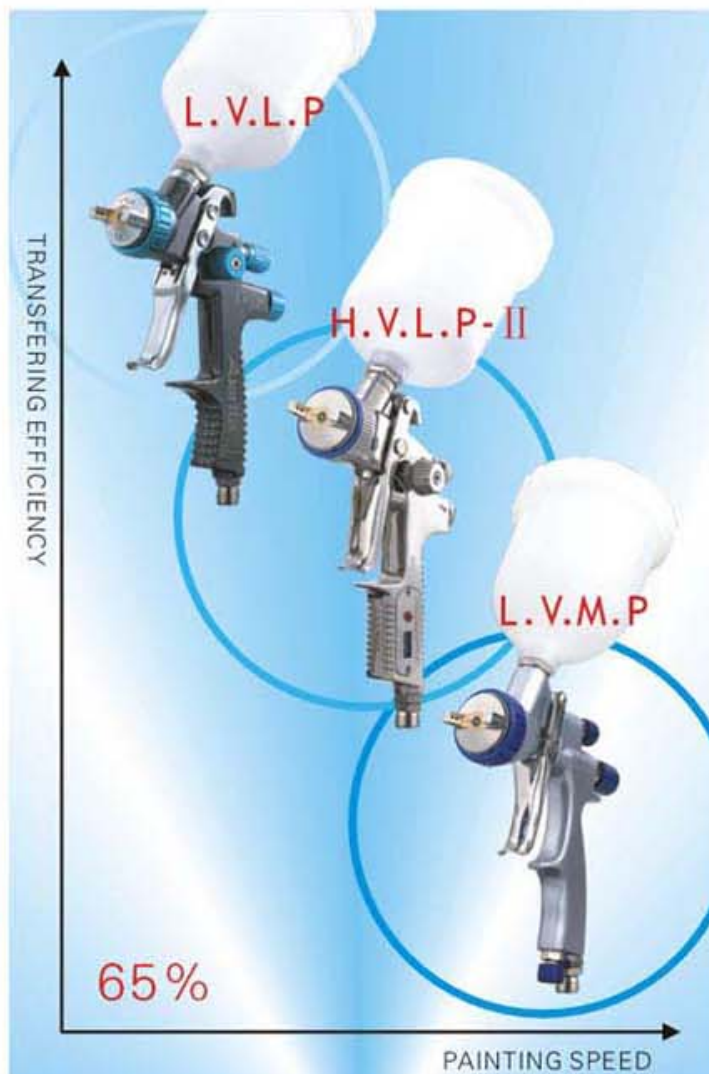
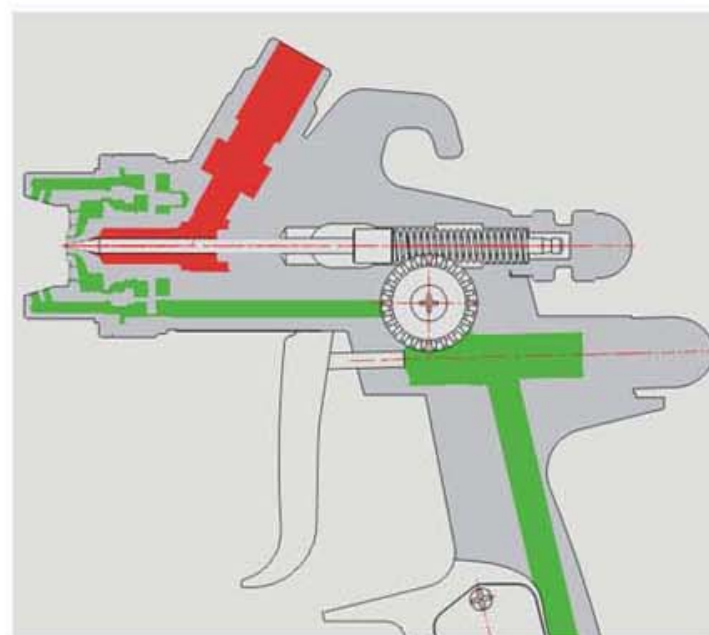
- Fine Pulverization ,thin and even coating layer
- Little paint splashing and rebounding,decreasing enviroment pollution
- Painting transferring over 75%
- Pattern width about 28cm

H.V.L.P PAINTING PATTERN CHAT

- Fine Pulverization , even coating layer
- Little paint splashing and rebounding,decreasing enviroment pollution
- Painting transferring over 70%
- Pattern width about 27cm

L.V.M.P PAINTING PATTERN CHAT

- High speed spraying ,perfect Pulverization
- Painting transferring over 65%
- Pattern width about 25cm



L.V.L.P/H.V.L.P/L.V.M.P TRANSFERING EFFICIENCY AND PAINTING SPEED SKETCH .

SAVING 10~30% PAINTS WHEN OPERATING



excellent Atomization

L.V.L.P:

It is low volume low pressure, it gets the perfect pulverization function, it is environmental and saving paint and can decrease paint consumption.

H.V.L.P:

It is high volume low pressure, it gets the perfect pulverization function, which can save 20-30% paint than normal spray gun.

L.V.M.P:

It is low volume middle pressure, it gets the perfect pulverization function, It is environmental and with high paint efficiency.

INDEX

[Http://www.auarita.com](http://www.auarita.com)

Automotive coating spray gun

Page: 1-7

ST/LM2000
ST/LM2000DIGITAL
ST/LM3000
ST/LM3000DIGITAL
ST-17DIGITAL
Mini ST3000
AB-17G RED
AB-17S RED

H-921/H931
LM-921/LM-931
Mini H-921/H-931
Mini LM-921/LM-931
LM-17
Mini LM3000
AB-17G
AB-17S



Water-borne paints spray gun

Page: 8

H-927WSB
H-899WSB
ST-2000WSB
H-891WSB
L-897WSB



L.V.L.P spray gun

Page: 9-10

MP-500
L-927
L-898
L-897
L-895G
L-895S



H.V.L.P- II spray gun

Page: 11-12

MP-866
MP-400
MP-200
H-929P
H-929S
H-899

CP-10
H-891
H-897
MP-350



L.V.M.P(RP) spray gun

Page: 13-14

MP-102
W-300
W-400
W-200
K-350
K-899

K-400
K-200
W-100G-K
W-100S-K



INDEX

CE ISO9001

Industrial spraying spray gun

Page: 15-16

LM-1000G
LM-1000S
LM-1000PT
NEW-71PT
AB17PT
NEW-77PT

WA-100
WA-200
AS-2000
A-100



H.V.L.P Traditional spray gun

Page: 17-18

H-827P
H-827G
H-2000P/G
H-881P
H-980
AS-1009

S-790
H-970P
H-970G
AS-1001G
AS-1001P
H-828



Excellent atomization spray gun

Page: 19-20

4001
J4001
4001B
4001A
4001G
H-2000S

F-100G
F-100S



YAN TIAN Furniture coating spray gun

Page: 21-22

W-71G
W-71S
NEW-71G
NEW-71S
NEW-77G
NEW-77S

RS-W71
W-100G
W-100S
NK-2



High quality spray gun

Page: 23-26

W-71G/S
S-710G/S
F-75G/S
H-83G/S
H-85G/S
F-96G/S

K-95G/S
M-88G/S
B-88G/S
M-308
W-871



INDEX

[Http://www.auarita.com](http://www.auarita.com)

High pressure spray gun

Page:27-29

PQ-2
PQ-2U
PQ-2UA
PQ-1
S-770G/S
W-77G/S
E-70G/S
E-80G/S
W-80B-G/S
S-990S/P



MINI spray gun

Page:30

K-3B
K-3
R-2
F-3
M-3



Low pressure spray gun

Page:31-32

S-112
SG112
472A
472B
472C
527
101
867
520



Painting cup

Page:33-34

PC-1000S
PC-1200S
PC-750S
PC-700S
PC-600S
PC-200S
PC-1000G
PC-800G
PC-600G
PC-400G
PC-300G
PC-200G
PC-125G



Air tools - impact wrench

Page:35-36

AT-60
AT-61
AT-62
AT-63
AT-65
AT-66
AT-68
AT-69



Air tools - riveter gun

Page:37

AT-80
AT-81
AT-82
AT-83
AT-85
AT-86
AT-88



INDEX

CE ISO9001

Air tools

Page:38-40

AT-01
AT-02
AT-03
AT-04
AT-05
AT-06
AT-07
AT-08
AT-09
AT-10
AT-11
AT-12
AT-13
AT-15
AT-16
AT-17
AT-20
AT-30



Air hopper

Page:41-42

FR-300
FR-301
FR-301A
FR-302
FR-303A
FR-303B
DW-10
DW-20
DW-30
DW-44



Airless spray gun equipment

Page:43

PT-2
KP-400
PT-8
J-90
J-90RTG
J-90ST
J-90 FILTER



Painting tank

Page:44

PT-10H
PT-20H
PT-40H
PT-10A
PT-20A
PT-40A



Air power beater and diaphragm pump

Page:45

AP-A
AP-B
AP-C
AP-D



Tire inflating gun

Page:46

TG-1
TG-2
TG-3
TG-4
TG-5
TG-6
TG-7
TG-8
TG-9
TG-10
TG-A
TD-B/C/D/E



INDEX

[Http://www.aumarita.com](http://www.aumarita.com)

Air blow gun

Page:47-48

DG-10
DG-10B
DG-10C
K-601
DG-30A
DG-30B

BG-1
DG-10P
DG-161
DG-162



Body washing gun

Page:49-50

DO-10A
DO-10B
DO-10C
DO-10D
DO-10E
DO-10F

DO-10G
DO-10H
DO-10I
DO-10J
DO-10K
DO-10L



Sandblast gun

Page:51

PS-2
PS-3
PS-4
PS-9
PS-10
PS-11



Under coating gun

Page:52

PS-5
PS-5A
PS-5B
PS-6
PS-6A
PS-8



Air unit

Page:53-56

AFRL SERIES
AC SERIES
AFC SERIES
BFC SERIES
REGULATOR SERIES
LUBRICATOR SERIES



INDEX

CE ISO9001

Air brush set

Page:57-58

A-128
A-130
A-132
A-135
A-138
A-158

A-116
A-180
A-182
A-185
A-205
A-206



Mini air compressor

Page:59

AS-06
AS-06-1
AS-09
AS-09-1
AS-418

AS-418-1
AS-305



Spray gun kit

Page:60-63

DIY SERIES
BLISTER PACKAGE
PLASTIC BOX PACKAGE



kit/Accessory/Coupler

Page:64-66

TOOLS KIT
COUPLER KIT
JAPAN SERIES
US SERIES
EU SERIES



Air hose

Page:67

PU
PE
PVC
RUBBER

RESIN



Foam gun

Page:68

PG-1
PG-2
PG-3
PG-4

PG-5
PG-6
PG-7

PJQ-1
PJQ-2
PJQ-3



Say no to expensive

Automotive painting spray guns

Auarita, the first manufacturer in china to research the Automotive painting spray guns by adoption the abroad technology, and keep improving since 2005. Now we have the full series products for primer, topcoat and small area refinishing which can meet the world's advanced quality standard and our price is only 10% of US or Europe spray guns.

Environmental and
paint-saving
H.V.L.P- II technology

High efficiency and
paint-saving
L.V.M.P (RP) technology

TOPCOAT PAINTING
vanish
color paint



PRIMER PAINTING
filler
primer



DETAIL REFINISHING
point refinishing
part refinishing



Auarita 奥利达
The most professional
manufacturer in China

Spray gun

WE PROVIDE SERVICES FOR



Automotive coating spray gun

[Http://www.auarita.com](http://www.auarita.com)



NEW

ST2000

Technology: H.V.L.P.-II
Nozzle size (mm): 1.0~1.6/1.8~2.2
Use for: TOPCOAT PAINTING / PRIMER PAINTING
Color box: 10pcs/68.5×33.5×25cm



ST2000 DIGITAL

Technology: H.V.L.P.-II
Nozzle size (mm): 1.0~1.6/1.8~2.2
Use for: TOPCOAT PAINTING / PRIMER PAINTING
Color box: 10pcs/68.5×33.5×25cm

ST3000

Technology: H.V.L.P.-II
Nozzle size (mm): 1.0~1.6/1.8~2.2
Use for: TOPCOAT PAINTING / PRIMER PAINTING
Color box: 10pcs/68.5×33.5×25cm



ST3000 DIGITAL

Technology: H.V.L.P.-II
Nozzle size (mm): 1.0~1.6/1.8~2.2
Use for: TOPCOAT PAINTING / PRIMER PAINTING
Color box: 10pcs/68.5×33.5×25cm



NEW

ST-17 DIGITAL

Technology: H.V.L.P.-II
Nozzle size (mm): 1.4/1.7/2.0
Use for: TOPCOAT PAINTING / PRIMER PAINTING
Color box: 10pcs/68.5×33.5×25cm



mini ST3000

Technology: H.V.L.P.-II
Nozzle size (mm): 0.5~1.2
Use for: DETAIL REFINISHING
Color box: 10pcs/41×32.5×27cm

Automotive coating spray gun

CE ISO9001



AB-17G RED

Technology: H.V.L.P.-II
Nozzle size (mm): 1.4/1.7/2.0
Use for: PRIMER PAINTING
Color box: 20pcs/71×35×48cm



AB-17S RED

Technology: H.V.L.P.-II
Nozzle size (mm): 1.4/1.7/2.0
Use for: PRIMER PAINTING
Color box: 20pcs/71×35×48cm



Aluminum BOX 1pcs



Aluminum BOX 3pcs

Auarita 奥利达
The most professional
manufacturer in China

Spray gun

MODEL	OPTIMAL WORKING PRESSURE (BAR/PSI)	PATTERN WIDTH (CM)	AIR CONSUMPTION	CAPACITY OF CUP (ML)	NOZZLE SIZE(MM)	AIR INLET
ST2000	2/29	About27	15cfm	Aluminum/plastic 600ml	1.0-1.3-1.4-1.6-1.8-2.0-2.2	1/4(bsp/nps/npt)
ST2000 DIGITAL	2/29	About27	15cfm	Aluminum/plastic 600ml	1.0-1.3-1.4-1.6-1.8-2.0-2.2	1/4(bsp/nps/npt)
ST3000	2/29	About28	15.2cfm	Aluminum/plastic 600ml	1.0-1.3-1.4-1.6-1.8-2.0-2.2	1/4(bsp/nps/npt)
ST3000 DIGITAL	2/29	About28	15.2cfm	Aluminum/plastic 600ml	1.0-1.3-1.4-1.6-1.8-2.0-2.2	1/4(bsp/nps/npt)
ST-17	2/29	About24	6cfm	Aluminum/plastic 600ml	1.4-1.7-2.0	1/4(bsp/nps/npt)
mini ST3000	2/29	About12	4cfm	Aluminum125ml/plastic 250ml	0.5-0.8-1.0-1.2	1/4(bsp/nps/npt)
AB-17G RED	3-4/43-58	About26	6-10cfm	Aluminum/plastic 600ml	1.4-1.7-2.0	1/4(bsp/nps/npt)
AB-17S RED	3-4/43-58	About24	6-10cfm	Aluminum 1000ml	1.4-1.7-2.0	1/4(bsp/nps/npt)

Automotive coating spray gun

Http://www.auarita.com



LM2000

Technology: L.V.M.P
Nozzle size (mm): 1.3-1.6/1.8-2.5
Use for: TOPCOAT PAINTING / PRIMER PAINTING
Color box: 10pcs/68.5×33.5×25cm



LM2000 DIGITAL

Technology: L.V.M.P
Nozzle size (mm): 1.3-1.6/1.8-2.5
Use for: TOPCOAT PAINTING / PRIMER PAINTING
Color box: 10pcs/68.5×33.5×25cm

NEW

NEW

LM3000

Technology: L.V.M.P
Nozzle size (mm): 1.3-1.6/1.8-2.5
Use for: TOPCOAT PAINTING / PRIMER PAINTING
Color box: 10pcs/68.5×33.5×25cm



LM3000 DIGITAL

Technology: L.V.M.P
Nozzle size (mm): 1.3-1.6/1.8-2.5
Use for: TOPCOAT PAINTING / PRIMER PAINTING
Color box: 10pcs/68.5×33.5×25cm



Automotive coating spray gun

CE ISO9001



AB-17G

Technology: L.V.M.P
Nozzle size (mm): 1.4/1.7/2.0
Use for: PRIMER PAINTING
Color box: 20pcs/71×35×48cm



AB-17S

Technology: L.V.M.P
Nozzle size (mm): 1.4/1.7/2.0
Use for: PRIMER PAINTING
Color box: 20pcs/71×35×48cm



**PLASTIC BOX
1pcs**



**PLASTIC BOX
3pcs**



AT-15

AIR SANDER
Free speed: 10000rpm
Sanding pad diameter: 127mm(5")
Spindle thread: 5/16"-24 female
Air consumption: 15cfm
Working pressure: 90PSI(6.3bar)
Exhaust: Central vacuum
Length: 184mm
NW: 0.6kg(1.41lb.)



Aluminum BOX 3pcs

NEW



NEW

LM-17

Technology: L.V.M.P
Nozzle size (mm): 1.5/2.0/2.5
Use for: TOPCOAT PAINTING / PRIMER PAINTING
Color box: 10pcs/68.5×33.5×25cm



mini LM3000

Technology: L.V.M.P
Nozzle size (mm): 0.5-1.2
Use for: DETAIL REFINISHING
Color box: 10pcs/41×32.5×27cm

Auarita 奥利达
The most professional
manufacturer in China

Spray gun

MODEL	OPTIMAL WORKING PRESSURE (BAR/PSI)	PATTERN WIDTH (CM)	AIR CONSUMPTION	CAPACITY OF CUP (ML)	NOZZLE SIZE(MM)	AIR INLET
LM2000	2.5/36	About28	10cfm	Aluminum/plastic 600ml	1.3-1.6-1.8-2.0-2.5	1/4(bsp/nps/npt)
LM2000 DIGITAL	2.5/36	About28	10cfm	Aluminum/plastic 600ml	1.3-1.6-1.8-2.0-2.5	1/4(bsp/nps/npt)
LM3000	2.5/36	About29	10.2cfm	Aluminum/plastic 600ml	1.3-1.6-1.8-2.0-2.5	1/4(bsp/nps/npt)
LM3000 DIGITAL	2.5/36	About29	10.2cfm	Aluminum/plastic 600ml	1.3-1.6-1.8-2.0-2.5	1/4(bsp/nps/npt)
LM-17	2.5/36	About21	9cfm	Aluminum/plastic 600ml	1.5-2.0-2.5	1/4(bsp/nps/npt)
mini LM3000	2/29	About10	4cfm	Aluminum125ml/plastic 250ml	0.5-0.8-1.0-1.2	1/4(bsp/nps/npt)
AB-17G	3-4/43-58	About26	6-10cfm	Aluminum/plastic 600ml	1.4-1.7-2.0	1/4(bsp/nps/npt)
AB-17S	3-4/43-58	About24	6-10cfm	Aluminum 1000ml	1.4-1.7-2.0	1/4(bsp/nps/npt)

Automotive coating spray gun

Http://www.auarita.com



Water-borne paints spray gun

CE ISO9001



MODEL	OPTIMAL WORKING PRESSURE (BAR/PSI)	PATTERN WIDTH (CM)	AIR CONSUMPTION	CAPACITY OF CUP (ML)	NOZZLE SIZE(MM)	AIR INLET
H-921/H931	2/29	About 27	15cfm	Aluminum/plastic 600ml	1.0-1.3-1.4-1.6-1.8-2.0-2.2	1/4(bsp/nps/npt)
LM-921/LM-931	2.5/36	About 28	10cfm	Aluminum/plastic 600ml	1.3-1.6-1.8-2.0-2.5	1/4(bsp/nps/npt)
Mini H-921/H-931	2/29	About 12	4cfm	Aluminum 125ml/plastic 250ml	0.5-0.8-1.0-1.2	1/4(bsp/nps/npt)
Mini LM-921/LM-931	2/29	About 10	4cfm	Aluminum 125ml/plastic 250ml	0.5-0.8-1.0-1.2	1/4(bsp/nps/npt)
H-927WSB	2/29	About 30	14.4cfm	Plastic 600ml	WSB	1/4(bsp/nps/npt)
H-899WSB	2/29	About 28	14.4cfm	Plastic 600ml	WSB	1/4(bsp/nps/npt)
ST-2000WSB	2/29	About 27	15cfm	Plastic 600ml	WSB	1/4(bsp/nps/npt)
H-891WSB	2/29	About 10	6cfm	Plastic 250ml	0.8-1.0	1/4(bsp/nps/npt)
L-897WSB	1.5-3.0/22-43	About 24	12cfm	Plastic 600ml	WSB	1/4(bsp/nps/npt)

L.V.L.P spray gun

[Http://www.auarita.com](http://www.auarita.com)

L.V.L.P Series Spray Gun is the newest one researched and developed by our researching team with great concentration. It is low volume low pressure, and economizes more energy source at the same time with the advantage of H.V.L.P. spray gun: excellence on environmental and paint saving. The best distribution of the inner pressure makes it get the perfect pulverization function, and it satisfy the various high requirements of professional paint.

You can choose freely between 20-30 psi when painting and then you can get the perfect pulverization function. The gun body is adopted Ergonomics design so that you handle it comfortably and press the trigger softly, and it is not easy to be tired when operating. When painting, the two air currents are distributed in reason, which can decrease paint splash and rebound, enhance paint adhesion, improve working environment greatly and decrease the damage of people.



NEW

L-927

Technology: LVLP
Nozzle size (mm): 1.2~1.7
Use for: TOPCOAT PAINTING
Color box: 20pcs/71 x 35 x 48cm



NEW

L-895G

Technology: LVLP
Nozzle size (mm): 1.3/1.4/1.8
Use for: TOPCOAT PAINTING
Color box: 20pcs/71 x 35 x 48cm



NEW

L-895S

Technology: LVLP
Nozzle size (mm): 1.3~2.0
Use for: TOPCOAT PAINTING
Color box: 20pcs/71 x 35 x 48cm



QJ-01

MP-500

Technology: LVLP
Nozzle size (mm): 1.1~1.5
Use for: TOPCOAT PAINTING
Color box: 20pcs/71 x 35 x 48cm



L-898

Technology: LVLP
Nozzle size (mm): 1.3/1.4/1.8
Use for: TOPCOAT PAINTING
Color box: 10pcs/55 x 38 x 39cm

L.V.L.P spray gun

CE ISO9001



NEW

L-897

Technology: LVLP
Nozzle size (mm): 1.0~2.0
Use for: TOPCOAT PAINTING
Color box: 20pcs/71 x 35 x 48cm

Auarita 奥利达
The most professional
manufacturer in China

Spray gun

MODEL	OPTIMAL WORKING PRESSURE (BAR/PSI)	PATTERN WIDTH (CM)	AIR CONSUMPTION	CAPACITY OF CUP (ML)	NOZZLE SIZE (MM)	AIR INLET
MP-500	1.0-2.0/15-30	About 24	8cfm	Aluminum/plastic 600ml	1.1-1.2-1.3	1/4(bsp/npt/nps)
MP-500	1.0-2.0/15-30	About 24	9cfm	Aluminum/plastic 600ml	1.4-1.5	1/4(bsp/npt/nps)
L-927	1.5/22	About 30	8cfm	Aluminum/plastic 600ml	1.2-1.4	1/4(bsp/npt/nps)
L-927	1.5/22	About 30	9cfm	Aluminum/plastic 600ml	1.7	1/4(bsp/npt/nps)
L-898	1.5/22	About 28	9cfm	Aluminum/plastic 600ml	1.3-1.4-1.8	1/4(bsp/npt/nps)
L-895G	1.5/22	About 28	9cfm	Aluminum/plastic 600ml	1.3-1.4-1.8	1/4(bsp/npt/nps)
L-895S	2.0/29	About 25	11cfm	Aluminum 1000ml	1.3-1.6-1.8-2.0	1/4(bsp/npt/nps)
L-897	1.5/22	About 28	9cfm	Aluminum/plastic 600ml	1.0-1.3-1.4-1.6-1.8-2.0	1/4(bsp/npt/nps)

H.V.L.P- II spray gun

[Http://www.auarita.com](http://www.auarita.com)

H.V.L.P- II Spray Gun is the improved form of old-fashioned H.V.L.P Spray Gun Series.

It is a real style of environment-friendly, paint-saving spray gun, with various advantages: reduce splashing and bouncing through the application of high flow, low pressure technology; increase paint adhesion; save material for the transferring efficiency above 20-30% over traditional spray gun.

Air cap and air line construction are both improved too, to optimize the inner pressure distribution and for the first-class pulverization function.

Alternative digital to control pressure handily and accurately. Can freely pick pressure value between 20psi and 40psi to be at sufficient optimal performance.

Detect each piece of spray gun 100% manually to ensure a constant high quality of each piece of spray gun and replaceable nozzle kit.

It is of good cost performance, the best substitutes of the one in same industry for you.

NEW

MP-866

Technology: H.V.L.P- II
Nozzle size (mm): 1.4/1.7/2.0
Color box: 20pcs/71×35×48cm



MP-200

Technology: H.V.L.P- II
Nozzle size (mm): 1.1~1.8
Color box: 20pcs/71×35×48cm



MP-400

Technology: H.V.L.P- II
Nozzle size (mm): 1.1~1.8
Color box: 20pcs/71×35×48cm



NEW

H-929P

Technology: H.V.L.P- II
Nozzle size (mm): 1.4/1.7/2.0
Color box: 20pcs/71×35×48cm



H-929S

Technology: H.V.L.P- II
Nozzle size (mm): 1.4/1.7/2.0
Color box: 20pcs/71×35×48cm

H.V.L.P- II spray gun

CE ISO9001



H-899

Technology: H.V.L.P- II
Nozzle size (mm): 1.0~2.0
Color box: 20pcs/71×35×48cm



CP-10

Technology: H.V.L.P- II
Nozzle size (mm): 1.0~2.0
Color box: 10pcs/59×39×33cm

NEW

MP-350

Technology: H.V.L.P- II
Nozzle size (mm): 0.8~1.2
Use for: TOPCOAT PAINTING
Color box: 20pcs/57×36×25cm



NEW

H-891

Technology: H.V.L.P- II
Nozzle size (mm): 0.8/1.0/1.2
Use for: TOPCOAT PAINTING
Color box: 20pcs/57×36×25cm



NEW

H-897

Technology: H.V.L.P- II
Nozzle size (mm): 1.4/1.7/2.0
Use for: TOPCOAT PAINTING
Color box: 20pcs/71×35×48cm



Auarita 奥利达
The most professional
manufacturer in China

Spray gun

MODEL	OPTIMAL WORKING PRESSURE (BAR/PSI)	PATTERN WIDTH (CM)	AIR CONSUMPTION	CAPACITY OF CUP (ML)	NOZZLE SIZE (MM)	AIR INLET
MP-866	1.5-3.0/22-43	About 24	12cfm	Aluminum/plastic 600ml	1.4-1.7-2.0	1/4(bsp/npt/nps)
MP-400	1.5-3.0/22-43	About 24	12cfm	Aluminum/plastic 600ml	1.1-1.2-1.3-1.5-1.8	1/4(bsp/npt/nps)
MP-200	1.5-3.0/22-43	About 24	12cfm	Aluminum 1000ml	1.1-1.2-1.3-1.5-1.8	1/4(bsp/npt/nps)
H-899	1.5-3.0/22-43	About 28	14cfm	Aluminum/plastic 600ml	1.0-1.3-1.4-1.6-1.8-2.0	1/4(bsp/npt/nps)
H-929P/S	1.5-3.0/22-43	About 28	14cfm	Aluminum 1000ml/600ml	1.4-1.7-2.0	1/4(bsp/npt/nps)
MP-350	1.5/22	About 10	6cfm	Plastic 250ml	0.8-1.0-1.2	1/4(bsp/npt/nps)
CP-10	3.0-5.0/45-80	About 24	7-12cfm	Aluminum 1000ml	1.0-1.3-1.5-1.8-2.0	1/4(bsp/npt/nps)
H-891	1.5-2.0/22-30	About 10	6cfm	Aluminum/plastic 250ml	0.8-1.0-1.2	1/4(bsp/npt/nps)
H-897	1.5-3.0/22-43	About 24	12cfm	Aluminum/plastic 600ml	1.4-1.7-2.0	1/4(bsp/npt/nps)

L.V.M.P(RP) spray gun

Http://www.auarita.com

L.V.M.P(RP) Series Spray Gun (also called RP series spray gun) adopts low volume middle pressure technology. The optimized pressure inner air cap can bring better economic value-----painting with quick speed and over 65% transferring efficiency, saving 20-30% than traditional spray gun. You can choose it with built-in digital to control expediently painting pressure, and also can choose freely between 20psi and 40psi to exert the optimal performance. We inspect manually each spray gun one by one and ensure with the same high quality after replacing nozzle set of every one. The spray gun is the best choose of professional sprayer.

MP-102

Technology: LVMP
Nozzle size (mm) : 0.8/1.0/1.2
Color box:20pcs/57 × 36 × 25cm



K-350

Technology: LVMP
Nozzle size (mm) : 0.8-1.2
Use for: TOPCOAT PAINTING
Color box:20pcs/57 × 36 × 25cm



K-899

Technology: LVMP
Nozzle size (mm) : 1.0-2.0
Color box:20pcs/71 × 35 × 48cm



W-300

Technology: LVMP
Nozzle size (mm) : 1.3-2.0
Color box:20pcs/71 × 35 × 48cm



W-400

Technology: LVMP
Nozzle size (mm) : 1.3-2.5
Color box:20pcs/71 × 35 × 48cm



W-200

Technology: LVMP
Nozzle size (mm) : 1.3-2.5
Color box:20pcs/71 × 35 × 48cm

NEW

L.V.M.P spray gun

CE ISO9001



K-400

Technology: LVMP
Nozzle size (mm) : 1.0-2.5
Color box:20pcs/71 × 35 × 48cm



NEW

K-200

Technology: LVMP
Nozzle size (mm) : 1.0-2.5
Color box:20pcs/71 × 35 × 48cm



W-100G-K

Technology: LVMP
Nozzle size (mm) : 1.0-1.8
Color box:20pcs/66 × 44.5 × 28cm

W-100S-K

Technology: LVMP
Nozzle size (mm) : 1.0-1.8
Color box:20pcs/66 × 44.5 × 28cm

Auarita 奥利达
The most professional
manufacturer in China

Spray gun

MODEL	OPTIMAL WORKING PRESSURE (BAR/PSI)	PATTERN WIDTH (CM)	AIR CONSUMPTION	CAPACITY OF CUP (ML)	NOZZLE SIZE(MM)	AIR INLET
W-300	3.0-5.0/45-80	About24	5.5-9.5cfm	Aluminum/plastic 600ml	1.3-1.5-1.8-2.0	1/4(bsp/npt/nps)
W-400	3.0-5.0/45-80	About24	5.5-9.5cfm	Aluminum/plastic 600ml	1.3-1.4-1.7-2.0-2.2-2.5	1/4(bsp/npt/nps)
W-200	3.0-5.0/45-80	About24	5.5-9.5cfm	Aluminum1000ml	1.3-1.4-1.7-2.0-2.2-2.5	1/4(bsp/npt/nps)
K-350	1.5-3.0/22-45	About10	6cfm	Plastic 250ml	0.8-1.0-1.2	1/4(bsp/npt/nps)
K-899	3.0-5.0/45-80	About24	5.5-9.5cfm	Aluminum/plastic 600ml	1.0-1.3-1.4-1.6-1.8-2.0	1/4(bsp/npt/nps)
MP-102	1.5-3.0/22-45	About10	4.5-8cfm	Aluminum 125ml/plastic 250ml	0.8-1.0-1.2	1/4(bsp/npt/nps)
K-400	3.0-5.0/45-80	About24	5.5-9.5cfm	Aluminum/plastic 600ml	1.0-1.3-1.4-1.7-2.0-2.5	1/4(bsp/npt/nps)
K-200	3.0-5.0/45-80	About24	5.5-9.5cfm	Aluminum 1000ml	1.0-1.3-1.4-1.7-2.0-2.5	1/4(bsp/npt/nps)
W-100G/S-K	3.0-5.0/45-80	About22	5.5-9.5cfm	Aluminum 1000ml/400ml	1.0-1.3-1.5-1.8	1/4(bsp/npt/nps)

Industrial spraying spray gun

[Http://www.auarita.com](http://www.auarita.com)



LM-1000G

Feed type: gravity
Nozzle size (mm) : 0.8~3.0



LM-1000S

Feed type: suction
Nozzle size (mm) : 1.6~2.0



LM-1000PT

Feed type: pressure
Nozzle size (mm) : 0.8~2.5



LM-1P

90 degree turning extend nozzle



LM-2P

straight fan-like pattern extend nozzle



LM-3P

360 degree internal mixing oil nozzle



LM-4P

diagonal fan-like pattern extend nozzle



LM-1000PT-2



NEW-71PT

Feed type: pressure
Nozzle size (mm) : 0.8/1.0



AB17PT

Feed type: pressure
Nozzle size (mm) : 1.0/1.2/1.4



NEW-77PT

Feed type: pressure
Nozzle size (mm) : 1.0/1.2

Industrial spraying spray gun

CE ISO9001



WA-100

Feed type: pressure
Nozzle size (mm) : 0.8/1.0/1.3



WA-200

Feed type: pressure
Nozzle size (mm) : 1.0/1.3/1.5



AS-2000

Feed type: pressure
Nozzle size (mm) : 0.8/1.0



A-100

Feed type: pressure
Nozzle size (mm) : 0.8/1.0/1.3

Auarita 奥利达
The most professional
manufacturer in China

Spray gun

MODEL	OPTIMAL WORKING PRESSURE (BAR/PSI)	PATTERN WIDTH (CM)	AIR CONSUMPTION	NOZZLE SIZE(MM)	AIR INLET
LM-1000G	3/4/3	About23	6cfm	0.8-1.0-1.3-1.6-1.8-2.0-2.5-3.0	1/4(bsp/npt/nps)
LM-1000S	3/4/3	About23	6cfm	1.6-1.8-2.0	1/4(bsp/npt/nps)
LM-1000PT	3/4/3	About26	6cfm	0.8-1.3-1.6-2.0-2.5	1/4(bsp/npt/nps)
NEW-71PT	3/4/3	About35	8cfm	0.8-1.0	1/4(bsp/npt/nps)
NEW-77PT	3/4/3	About40	10cfm	1.0-1.2	1/4(bsp/npt/nps)
AB-17PT	3/4/3	About40	10cfm	1.0-1.2-1.4	1/4(bsp/npt/nps)
WA-100	3/4/3	About35	8cfm	0.8-1.0-1.3	1/4(bsp/npt/nps)
WA-200	3/4/3	About40	10cfm	1.0-1.3-1.5	1/4(bsp/npt/nps)
AS-2000	3/4/3	About35	8cfm	0.8-1.0	1/4(bsp/npt/nps)
A100	3/4/3	About35	8cfm	0.8-1.0-1.3	1/4(bsp/npt/nps)

H.V.L.P Traditional spray gun

[Http://www.auarita.com](http://www.auarita.com)



H.V.L.P Traditional spray gun

CE ISO9001



Auarita 奥利达
The most professional manufacturer in China

Spray gun

MODEL	OPTIMAL WORKING PRESSURE (BAR/PSI)	PATTERN WIDTH (CM)	AIR CONSUMPTION	CAPACITY OF CUP (ML)	NOZZLE SIZE(MM)	AIR INLET
H-827P	3.0~4.0/43~58	About24	6~11cfm	Aluminum/plastic 600ml	1.4~1.7~2.0~2.5	1/4(bsp/npt/nps)
H-2000P/G	3/43	About10	3~5cfm	Aluminum/plastic 125ml	0.5~0.8~1.0	1/4(bsp/npt/nps)
H-881P	3.0~4.0/43~58	About24	6~11cfm	Aluminum/plastic 600ml	1.4~1.7~2.0~2.5	1/4(bsp/npt/nps)
H-980	2.0~4.0/29~58	About24	6~12cfm	Plastic 600ml	1.0~1.3~1.5~1.8~2.0	1/4(bsp/npt/nps)
AS1009	2.0~4.0/29~58	About24	6~11cfm	Plastic 600ml	1.4~1.7~2.0~2.5	1/4(bsp/npt/nps)
S-790	2.0~3.0/30~43	About24	9cfm	Aluminum/plastic 600ml	1.1~1.4~1.7~2.0	1/4(bsp/npt/nps)
H-970P	3.0~4.0/43~58	About24	6~11cfm	Aluminum/plastic 600ml	1.4~1.7~2.0~2.5	1/4(bsp/npt/nps)
AS-1001G	3.0~4.0/43~58	About24	6~11cfm	Aluminum/plastic 600ml	1.4~1.7~2.0~2.5	1/4(bsp/npt/nps)
H-828	3.5~5.0/50~70	About24	5~11cfm	Aluminum 1000ml	1.5~1.8~2.0	1/4(bsp/npt/nps)

Excellent atomization spray gun

[Http://www.auarita.com](http://www.auarita.com)



4001

Feed type: suction
Nozzle size (mm) : 1.4/1.7/2.0
Color box:10pcs/59 × 39 × 33cm



J4001

Feed type: suction
Nozzle size (mm) : 1.4/1.7/2.0
Color box:10pcs/59 × 39 × 33cm



4001B

Feed type: gravity
Nozzle size (mm) : 1.4/1.7/2.0
Color box:20pcs/71 × 35 × 48cm



4001A

Feed type: suction
Nozzle size (mm) : 1.4/1.7/2.0
Color box:20pcs/71 × 35 × 48cm



NEW

4001G

Feed type: gravity
Nozzle size (mm) : 1.4/1.7/2.0
Color box:20pcs/71 × 35 × 48cm



H-2000S

Feed type: suction
Nozzle size (mm) : 1.4/1.7/2.0
Color box:10pcs/59 × 39 × 33cm

Excellent atomization spray gun

CE ISO9001



F-100G

Feed type: gravity
Nozzle size (mm) : 1.0~1.8
Color box:20pcs/71 × 35 × 48cm



F-100S

Feed type: suction
Nozzle size (mm) : 1.0~1.8
Color box:20pcs/71 × 35 × 48cm



Auarita 奥利达
The most professional
manufacturer in China

Spray gun

MODEL	OPTIMAL WORKING PRESSURE (BAR/PSI)	PATTERN WIDTH (CM)	AIR CONSUMPTION	CAPACITY OF CUP (ML)	NOZZLE SIZE(MM)	AIR INLET
4001	3.5-5.0/45-80	About24	7-12cfm	Aluminum 1000ml	1.4-1.7-2.0	1/4(bsp/npt/nps)
J4001	3.5-5.0/45-80	About24	7-12cfm	Aluminum 1000ml	1.4-1.7-2.0	1/4(bsp/npt/nps)
4001A	3.5-5.0/45-80	About24	7-12cfm	Aluminum 1000ml	1.4-1.7-2.0	1/4(bsp/npt/nps)
4001B	3.5-5.0/45-80	About24	7-12cfm	Aluminum/plastic 600ml	1.4-1.7-2.0	1/4(bsp/npt/nps)
4001G	3.5-5.0/45-80	About24	7-12cfm	Aluminum/plastic 600ml	1.4-1.7-2.0	1/4(bsp/npt/nps)
H-2000S	3.5-5.0/45-80	About10	7-13cfm	Aluminum 1000ml	1.4-1.7-2.0	1/4(bsp/npt/nps)
F-100S	3.5-5.0/45-80	About24	5.5-9.5cfm	Aluminum 600ml	1.0-1.3-1.5-1.8	1/4(bsp/npt/nps)
F-100G	3.5-5.0/45-80	About24	5.5-9.5cfm	Aluminum 400ml	1.0-1.3-1.5-1.8	1/4(bsp/npt/nps)



W-71G

Feed type: gravity
Nozzle size (mm) : 1.0~1.8
Color box:20pcs/57.5 x 33.5 x 35cm



W-71S

Feed type: suction
Nozzle size (mm) : 1.0~1.8
Color box:20pcs/56.5 x 34 x 39.5cm



NEW-71G

Feed type: gravity
Nozzle size (mm) : 1.0~1.8
Color box:20pcs/57.5 x 33.5 x 35cm



NEW-71S

Feed type: suction
Nozzle size (mm) : 1.0~1.8
Color box:20pcs/56.5 x 34 x 39.5cm



NEW-77G

Feed type: gravity
Nozzle size (mm) : 1.5/2.0/2.5
Color box:20pcs/57.5 x 33.5 x 35cm



NEW-77S

Feed type: suction
Nozzle size (mm) : 1.5/2.0/2.5
Color box:20pcs/58.5 x 37 x 45.5cm



RS-W71

Nozzle size : 0.7mm
Air Consumption : 75l/min
Dope Output : 80ml/min
Dope inlet pressure : 0.2(2.0)MPa(kgf/cm²)
Power:0.4kW

Eariex Spray Paint System:
Ideal for painting large or small jobs.
Suitable for a wide variety of thin to medium viscosity paints such as preservatives, acrylics, cellulose, lacquers, varnishes, glazes and many more.
Large jobs such as fences can be sprayed in minutes and the output control enables you to spray small detailed jobs such as furniture or arts and crafts



W-100G

Feed type: gravity
Nozzle size (mm) : 1.0~1.8
Color box:10pcs/53.5 x 21 x 30.5cm



**AIR CAP NOZZLE
NEEDLE SET**



W-100S

Feed type: suction
Nozzle size (mm) : 1.0~1.8
Color box:10pcs/50 x 21.8 x 33.5cm



NK-2

4#ford cup
scope of viscosity
measurement 10~60sec



Auarita 奥利达
The most professional
manufacturer in China

Spray gun

MODEL	OPTIMAL WORKING PRESSURE (BAR/PSI)	PATTERN WIDTH (CM)	AIR CONSUMPTION	CAPACITY OF CUP (ML)	NOZZLE SIZE(MM)	AIR INLET
W-71G	3.0~5.0/45~80	About25	3~8cfm	Aluminum 400ml	1.0~1.3~1.5~1.8	1/4(bsp/npt/nps)
W-71S	3.0~5.0/45~80	About25	3~8cfm	Aluminum 600ml	1.0~1.3~1.5~1.8	1/4(bsp/npt/nps)
NEW-71G	3.0~5.0/45~80	About25	2.8~8cfm	Aluminum 400ml	1.0~1.3~1.5~1.8	1/4(bsp/npt/nps)
NEW-71S	3.0~5.0/45~80	About25	2.8~8cfm	Aluminum 600ml	1.0~1.3~1.5~1.8	1/4(bsp/npt/nps)
NEW-77G	3.0~5.0/45~80	About25	6~11.5cfm	Aluminum 400ml	1.5~2.0~2.5	1/4(bsp/npt/nps)
NEW-77S	3.0~5.0/45~80	About25	6~11.5cfm	Aluminum 1000ml	1.5~2.0~2.5	1/4(bsp/npt/nps)
W-100G	3.0~5.0/45~80	About20	4.5~8.5cfm	Aluminum 400ml	1.0~1.3~1.5~1.8	1/4(bsp/npt/nps)
W-100S	3.0~5.0/45~80	About20	2.8~8.0cfm	Aluminum 600ml	1.0~1.3~1.5~1.8	1/4(bsp/npt/nps)

High quality spray gun

[Http://www.auarita.com](http://www.auarita.com)



W-71G

Feed type: gravity
Nozzle size (mm): 1.3/1.5/1.8
Color box: 20 pcs 57.5 × 33.5 × 35 cm



W-71S

Feed type: suction
Nozzle size (mm): 1.3/1.5/1.8
Color box: 20 pcs 56.5 × 34 × 39.5 cm



S-710G

Feed type: gravity
Nozzle size (mm): 1.5/1.8
Color box: 20 pcs 57.5 × 33.5 × 35 cm



S-710S

Feed type: suction
Nozzle size (mm): 1.5/1.8
Color box: 20 pcs 58.5 × 37 × 45.5 cm



F-75G

Feed type: gravity
Nozzle size (mm): 1.2/1.5/1.8
Color box: 20 pcs 57.5 × 33.5 × 35 cm



F-75S

Feed type: suction
Nozzle size (mm): 1.2/1.5/1.8
Color box: 20 pcs 58.5 × 37 × 45.5 cm

High quality spray gun

CE ISO9001



H-83G

Feed type: gravity
Nozzle size (mm): 1.2/1.5/1.8
Color box: 25 pcs 59.5 × 36.5 × 29.5 cm



H-83S

Feed type: suction
Nozzle size (mm): 1.2/1.5/1.8
Color box: 20 pcs 57.5 × 33.5 × 35 cm



H-85G

Feed type: gravity
Nozzle size (mm): 1.2/1.5/1.8
Color box: 20 pcs 53 × 24.5 × 41.5 cm



H-85S

Feed type: suction
Nozzle size (mm): 1.2/1.5/1.8
Color box: 20 pcs 58 × 32 × 43 cm

Auarita 奥利达
The most professional
manufacturer in China

Spray gun

MODEL	OPTIMAL WORKING PRESSURE (BAR/PSI)	PATTERN WIDTH (CM)	AIR CONSUMPTION	CAPACITY OF CUP (ML)	NOZZLE SIZE (MM)	AIR INLET
W-71G	3.0-5.0/45-80	About 20	3-8 cfm	Aluminum 400ml	1.3-1.5-1.8	1/4 (bsp/npt/nps)
W-71S	3.0-5.0/45-80	About 20	3-8 cfm	Aluminum 600ml	1.3-1.5-1.8	1/4 (bsp/npt/nps)
S-710G	3.0-5.0/45-80	About 20	3.5-8 cfm	Aluminum 400ml	1.5-1.8	1/4 (bsp/npt/nps)
S-710S	3.0-5.0/45-80	About 20	3.5-8 cfm	Aluminum 750ml	1.5-1.8	1/4 (bsp/npt/nps)
F-75G	3.0-5.0/45-80	About 20	3.5-8.0 cfm	Aluminum 400ml	1.2-1.5-1.8	1/4 (bsp/npt/nps)
F-75S	3.0-5.0/45-80	About 20	3.5-8.0 cfm	Aluminum 750ml	1.2-1.5-1.8	1/4 (bsp/npt/nps)
H-83G	3.0-5.0/45-80	About 20	3-8.5 cfm	Stainless steel 300ml	1.2-1.5-1.8	1/4 (bsp/npt/nps)
H-83S	3.0-5.0/45-80	About 20	3-8.5 cfm	Aluminum 600ml	1.2-1.5-1.8	1/4 (bsp/npt/nps)
H-85G	3.0-5.0/45-80	About 20	3-8.5 cfm	Stainless steel 300ml	1.2-1.5-1.8	1/4 (bsp/npt/nps)
H-85S	3.0-5.0/45-80	About 20	3-8.5 cfm	Aluminum 600ml	1.2-1.5-1.8	1/4 (bsp/npt/nps)

High quality spray gun

Http://www.auarita.com



F-96G

Feed type: gravity
Nozzle size (mm) : 1.2/1.5/1.8
Color box:20pcs/42 × 29.5 × 43cm



K-95G

Feed type: gravity
Nozzle size (mm) : 1.2/1.5/1.8
Color box:20pcs/55 × 32 × 38cm

NEW



B-88G

Feed type: gravity
Nozzle size (mm) : 1.3/1.5/1.8
Color box:20pcs/58 × 32 × 43cm



B-88S

Feed type: suction
Nozzle size (mm) : 1.3/1.5/1.8
Color box:20pcs/58 × 32 × 43cm

NEW



M-88G

Feed type: gravity
Nozzle size (mm) : 1.3/1.5/1.8
Color box:20pcs/58 × 32 × 43cm



M-88S

Feed type: suction
Nozzle size (mm) : 1.3/1.5/1.8
Color box:20pcs/58 × 32 × 43cm

High quality spray gun

CE ISO9001



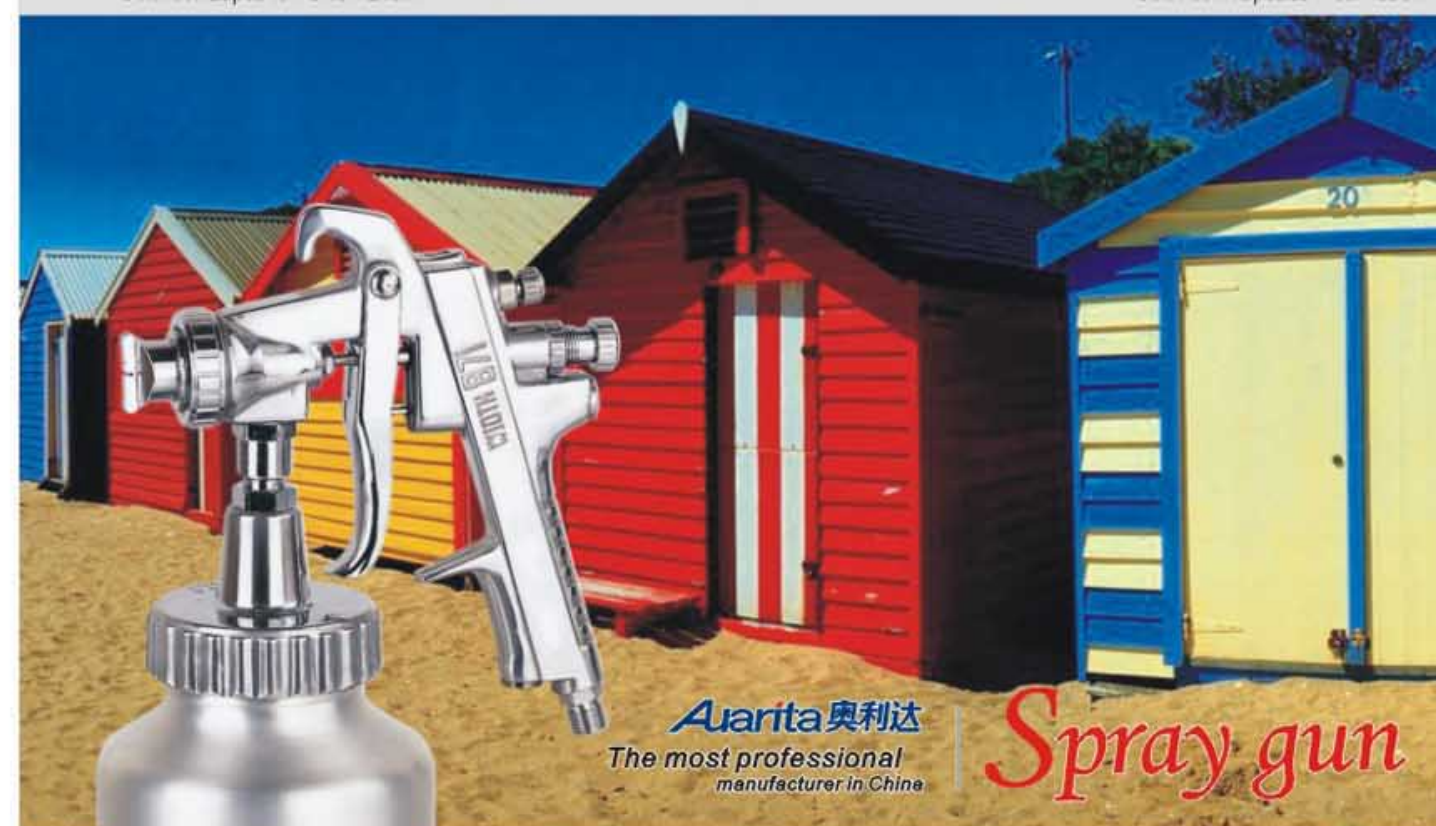
M-308

Feed type: suction
Nozzle size (mm) : 1.0/1.5/1.8
Color box:20pcs/49 × 37.5 × 21cm



W-871

Feed type: pressure
Nozzle size (mm) : 2.0/2.5
Color box:10pcs/59 × 39 × 33cm



MODEL	OPTIMAL WORKING PRESSURE (BAR/PSI)	PATTERN WIDTH (CM)	AIR CONSUMPTION	CAPACITY OF CUP (ML)	NOZZLE SIZE(MM)	AIR INLET
F-96G	3.0-5.0/45-80	About20	3-8.5cfm	Stainless steel 300ml	1.2-1.5-1.8	1/4 (bsp/npt/nps)
K-95G	3.0-5.0/45-80	About20	3-8.5cfm	Aluminum 300ml	1.2-1.5-1.8	1/4 (bsp/npt/nps)
B-88G	3.0-5.0/45-80	About20	3-8.5cfm	Aluminum 400ml	1.3-1.5-1.8	1/4 (bsp/npt/nps)
B-88S	3.0-5.0/45-80	About20	3-8.5cfm	Aluminum 600ml	1.3-1.5-1.8	1/4 (bsp/npt/nps)
M-88G	3.0-5.0/45-80	About20	3-8.5cfm	Aluminum 400ml	1.3-1.5-1.8	1/4 (bsp/npt/nps)
M-88S	3.0-5.0/45-80	About20	3-8.5cfm	Aluminum 800ml	1.3-1.5-1.8	1/4 (bsp/npt/nps)
M-308	3.0-5.0/45-80	About20	2-7cfm	Aluminum 200ml	1.0-1.5-1.8	1/4 (bsp/npt/nps)
W-871	3.5/50	About40	7.5-11.5cfm	Aluminum 1000ml	2.0-2.5	1/4 (bsp/npt/nps)

High pressure spray gun

[Http://www.auarita.com](http://www.auarita.com)



PQ-2

Feed type: suction
Nozzle size (mm) : 1.8/2.0
Color box:10pcs/59 × 39 × 33cm



PQ-2U

Feed type: suction
Nozzle size (mm) : 1.8/2.0
Color box:10pcs/59 × 39 × 33cm



PQ-2UA

Feed type: suction
Nozzle size (mm) : 1.8/2.0
Color box:10pcs/59 × 39 × 33cm



PQ-1

Feed type: suction
Nozzle size (mm) : 2.0
Color box:40pcs/61 × 41 × 39.5cm



S-770G

Feed type: gravity
Nozzle size (mm) : 1.5/2.0/2.5
Color box:20pcs/57.5 × 33.5 × 35cm



S-770S

Feed type: suction
Nozzle size (mm) : 1.5/2.0/2.5
Color box:20pcs/58.5 × 37 × 45.5cm

High pressure spray gun

CE ISO9001



W-77G

Feed type: gravity
Nozzle size (mm) : 1.5/2.0/2.5
Color box:20pcs/57.5 × 33.5 × 35cm



W-77S

Feed type: suction
Nozzle size (mm) : 1.5/2.0/2.5
Color box:20pcs/58.5 × 37 × 45.5cm



E-70G

Feed type: gravity
Nozzle size (mm) : 1.2~2.0
Color box:20pcs/58 × 32 × 43cm



E-70S

Feed type: suction
Nozzle size (mm) : 1.2~2.0
Color box:10pcs/59 × 36.5 × 30.5cm

Auarita 奥利达
The most professional
manufacturer in China

Spray gun

MODEL	OPTIMAL WORKING PRESSURE (BAR/PSI)	PATTERN WIDTH (CM)	AIR CONSUMPTION	CAPACITY OF CUP (ML)	NOZZLE SIZE(MM)	AIR INLET
PQ-2	4-8/60-115	About24	10-13cfm	Aluminum 1000ml	1.8-2.0	1/4(bsp/npt/nps)
PQ-2U	4-8/60-115	About24	10-13cfm	Aluminum 1000ml	1.8-2.0	1/4(bsp/npt/nps)
PQ-2UA	4-8/60-115	About24	10-13cfm	Aluminum 1000ml	1.8-2.0	1/4(bsp/npt/nps)
PQ-1	3-6/45-90	About24	6-11cfm	Aluminum 500ml	2.0	1/4(bsp/npt/nps)
S-770G	4-8/60-115	About22	7-12cfm	Aluminum 400ml	1.5-2.0-2.5	1/4(bsp/npt/nps)
S-770S	4-8/60-115	About22	7-12cfm	Aluminum 1000ml	1.5-2.0-2.5	1/4(bsp/npt/nps)
W-77G	4-8/60-115	About24	7-12cfm	Aluminum 400ml	1.5-2.0-2.5	1/4(bsp/npt/nps)
W-77S	4-8/60-115	About24	7-12cfm	Aluminum 1000ml	1.5-2.0-2.5	1/4(bsp/npt/nps)
E-70G	3-5/45-80	About22	4.5-8cfm	Aluminum 600ml	1.2-1.5-1.8-2.0	1/4(bsp/npt/nps)
E-70S	3-5/45-80	About22	4.5-8cfm	Aluminum 1000ml	1.2-1.5-1.8-2.0	1/4(bsp/npt/nps)

High pressure spray gun

[Http://www.auarita.com](http://www.auarita.com)

E-80G

Feed type: gravity
Nozzle size (mm) : 1.2~2.0
Color box: 20pcs/58 × 32 × 43cm

E-80S

Feed type: suction
Nozzle size (mm) : 1.2~2.0
Color box: 10pcs/59 × 36.5 × 30.5cm

W-80B-S

Feed type: suction
Nozzle size (mm) : 1.2/1.5/1.8
Color box: 10pcs/59 × 36.5 × 30.5cm

W-80B-G

Feed type: gravity
Nozzle size (mm) : 1.2/1.5/1.8
Color box: 20pcs/58 × 32 × 43cm

S-990S

Feed type: suction
Nozzle size (mm) : 1.2/1.5/1.8
Color box: 10pcs/59 × 36.5 × 30.5cm

S-990P

Feed type: gravity
Nozzle size (mm) : 1.2/1.5/1.8
Color box: 20pcs/58 × 32 × 43cm

Mini spray gun

CE ISO9001

K-3B

Feed type: gravity
Nozzle size (mm) : 0.5
Color box: 30pcs/44.5 × 41.5 × 35.5cm

K-3

Feed type: gravity
Nozzle size (mm) : 0.5
Color box: 30pcs/44.5 × 41.5 × 35.5cm

R-2

Feed type: gravity
Nozzle size (mm) : 0.5
Color box: 30pcs/44.5 × 41.5 × 35.5cm

F-3

Feed type: gravity
Nozzle size (mm) : 0.5/0.8/1.0
Color box: 30pcs/44.5 × 41.5 × 35.5cm

M-3

Feed type: gravity
Nozzle size (mm) : 0.5
Color box: 30pcs/44.5 × 41.5 × 35.5cm

Auarita 奥利达
The most professional
manufacturer in China

Spray gun

MODEL	OPTIMAL WORKING PRESSURE (BAR/PSI)	PATTERN WIDTH (CM)	AIR CONSUMPTION	CAPACITY OF CUP (ML)	NOZZLE SIZE (MM)	AIR INLET
E-80G	3-5/45-80	About 24	6-10cfm	Aluminum/plastic 600ml	1.2-1.5-1.8-2.0	1/4(bsp/npt/nps)
E-80S	3-5/45-80	About 24	6-10cfm	Aluminum 1000ml	1.2-1.5-1.8-2.0	1/4(bsp/npt/nps)
W-80B-G	3-5/45-80	About 20	4.5-8cfm	Aluminum/plastic 600ml	1.2-1.5-1.8	1/4(bsp/npt/nps)
W-80B-S	3-5/45-80	About 20	4.5-8cfm	Aluminum 1000ml	1.2-1.5-1.8	1/4(bsp/npt/nps)
S-990G	3-5/45-80	About 20	4.5-8cfm	Aluminum/plastic 600ml	1.2-1.5-1.8	1/4(bsp/npt/nps)
S-990S	3-5/45-80	About 20	4.5-8cfm	Aluminum 1000ml	1.2-1.5-1.8	1/4(bsp/npt/nps)
K-3B	1.5-4/22-60	About 10	2-4cfm	Aluminum 200ml	0.5	1/4(bsp/npt/nps)
K-3	1.5-4/22-60	About 10	2-4cfm	Aluminum 200ml	0.5	1/4(bsp/npt/nps)
R-2	1.5-4/22-60	About 10	2-4cfm	Aluminum 200ml	0.5	1/4(bsp/npt/nps)
F-3	1.5-4/22-60	About 10	2.5-6cfm	Aluminum 200ml	0.5-0.8-1.0	1/4(bsp/npt/nps)
M-3	2-4/30-60	About 10	2.5-4cfm	Aluminum 200ml	0.5	1/4(bsp/npt/nps)

Low pressure spray gun

[Http://www.auarita.com](http://www.auarita.com)



S112

Feed type: pressure
Nozzle size (mm) : 0.6~1.5
Color box:10pcs/56.5 × 34.5 × 29.5cm



SG112

Feed type: pressure
Nozzle size (mm) : 0.6~1.5
Color box:10pcs/56.5 × 34.5 × 29.5cm



472A

Feed type: pressure
Nozzle size (mm) : 0.8~1.5
Color box:10pcs/56.5 × 34.5 × 29.5cm



472B

Feed type: pressure
Nozzle size (mm) : 0.6~1.5
Color box:10pcs/56.5 × 34.5 × 29.5cm



472C

Feed type: pressure
Nozzle size (mm) : 0.6~1.5
Color box:10pcs/56.5 × 34.5 × 29.5cm



527

Feed type: pressure
Nozzle size (mm) : 1.0/1.3/1.5
Color box:10pcs/56.5 × 34.5 × 29.5cm



Low pressure spray gun

CE ISO9001



101

Feed type: pressure
Nozzle size (mm) : 1.0/1.3/1.5
Color box:10pcs/56.5 × 34.5 × 29.5cm



867

Feed type: pressure
Nozzle size (mm) : 1.0/1.3/1.5
Color box:10pcs/56.5 × 34.5 × 29.5cm



520

LATEX SPRAY GUN

THE PRODUCT CHARACTERISTIC:

It can be suitable for spraying different high and low viscosity. It matches two air caps.

When substitute the control button of air cap and side air adjuster to achieve the transformation of suction and pressure sprayer.



Auarita 奥利达
The most professional
manufacturer in China

Spray gun

MODEL	OPTIMAL WORKING PRESSURE (BAR/PSI)	PATTERN WIDTH (CM)	AIR CONSUMPTION	CAPACITY OF CUP (ML)	NOZZLE SIZE(MM)	AIR INLET
S112	2-3.5/30-50	About30	3-4.5cfm	Aluminum 1000ml	0.6-0.8-1.0-1.3-1.5	1/4(bsp/npt/nps)
SG112	2-3.5/30-50	About30	3-4.5cfm	Aluminum 1000ml	0.6-0.8-1.0-1.3-1.5	1/4(bsp/npt/nps)
472A	2-3.5/30-50	About30	3-4.5cfm	Aluminum 1000ml	0.8-1.0-1.3-1.5	1/4(bsp/npt/nps)
472B	2-3.5/30-50	About30	3-4.5cfm	Aluminum 750ml	0.6-0.8-1.0-1.3-1.5	1/4(bsp/npt/nps)
472C	2-3/30-43	About30	3-4.5cfm	Plastic 1000ml	0.6-0.8-1.0-1.3	1/4(bsp/npt/nps)
527	2-3.5/30-50	About30	3-4.5cfm	Aluminum 1000ml	1.0-1.3-1.5	1/4(bsp/npt/nps)
101	2-3.5/30-50	About30	3-4.5cfm	Aluminum 1000ml	1.0-1.3-1.5	1/4(bsp/npt/nps)
867	3-5/43-70	About30	5-8cfm	Aluminum 1000ml	1.0-1.3-1.5	1/4(bsp/npt/nps)
520	2-3.5/30-50	About20	4.3cfm	Aluminum 1000ml	1.0-1.4	1/4(bsp/npt/nps)