Applications & Features:

- High transfer efficiency. Durable and stable performance
- Reliable choice for medium viscosity painting of middle, & prime coating on cars, machinery, furniture and etc.
- Colors available: polished original metal color, powder coating in any colors, chrome-plated, nickel-plated, different anodized colors.

Model: S990

Color box: 20 PCS (57 x 36 x 40 cm)

18/16 KGS



MODEL DESCRIPTION		AIR		LE SIZE	CUP SIZE	FLUID (WATER) DELIVERY	WEI	GHT	AIR PRE	SSURE	AIR	
MODEL	DDEL DESCRIPTION CONSUMPTION (100%)CFM		Standard m	Range	ml	ml/min	kgs lbs		psi Kg/cm²		INLET	
Model: S990	Type of feed:gravity	3-8	1.5	1.2–2.5	600	160–240	0.45	1.16	50	3.5	1/4"	

Applications & Features:

- High transfer efficiency. Durable and stable performance
- Reliable choice for medium viscosity painting of middle, & prime coating on cars, machinery, furniture and etc.
- Colors available: polished original metal color, powder coating in any colors, chrome-plated, nickel-plated, different anodized colors.

Model: W-71SC

Color box: 20 PCS (76 x 46 x 26.5 cm)

18/17 KGS



MODEL DESCRIPTION		NOZZI Standard	LE SIZE Range	CUP SIZE	FLUID (WATER) DELIVERY	WEI	GHT	AIR PRE	SSURE	AIR INLET	
	(100%)CFM	(100%)CFM	m	m	ml	ml/min	kgs	lbs	psi	Kg/cm²	INCE
W-71SC	Type of feed:gravity	3-8	1.3	1.2 - 1.8	400	110-220	6.62	1.36	4.3	3	1/4"

Applications & Features:

- High transfer efficiency. Durable and stable performance
- Reliable choice for medium viscosity painting of middle, & prime coating on cars, machinery, furniture and etc.
- Colors available: polished original metal color, powder coating in any colors, chrome-plated, nickel-plated, different anodized colors.

Model: W-71

Color box: 20 PCS (69 x 43 x 26 cm)

20/18 KGS



MODEL DESCRIPTION		NOZZ Standard	LE SIZE Range	CUP SIZE	FLUID (WATER) DELIVERY	WEI	GHT	AIR PRE	ESSURE	AIR INLET	
	(100%)CFM	(100%)CFM	m	nm	ml	ml/min	kgs	lbs	psi	Kg/cm²	IINLET
W-71	Type of feed: suction	3–8	1.3	1.0-1.8	600	95-195	0.71	1.56	4.3	3	1/4"

Applications & Features:

- High transfer efficiency. Durable and stable performance
- Reliable choice for medium viscosity painting of middle, & prime coating on cars, machinery, furniture and etc.
- Colors available: polished original metal color, powder coating in any colors, chrome-plated, nickel-plated, different anodized colors.

Model: K-3

Color box: 30 PCS (36 x 32 x 40 cm) 15/10 KGS

DOUBLE BLISTER: 30 PCS (64 X 43 X 28 CM) 15/10 KGS

WUFU MODEL K-3A



	MODEL DESCRIPTION		NOZZLE SIZE	CUP SIZE	FLUID (WATER)	WEIGHT	AIR PRESSURE	AIR
MODEL DESCRIPTION			Standard Range		DELIVERY			INLET
		(100%)CFM	mm	ml	ml/min	kgs lbs	psi Kg/cm²	
K-3	Type of feed:gravity	2–5	0.5 0.5–1.0	100	40-80	0.2 0.44	50 3.5	1/4"

Applications & Features:

- High transfer efficiency. Durable and stable performance
- Reliable choice for medium viscosity painting of middle, & prime coating on cars, machinery, furniture and etc.
- Colors available: polished original metal color, powder coating in any colors, chrome-plated, nickel-plated, different anodized colors.

Model: F3

Color box: 30 PCS (36 x 32 x 40 cm) 15/10 KGS

DOUBLE BLISTER: 30 PCS (64 X 43 X 28 CM) 15/10 KGS



MODEL		AIR CONSUMPTION		ZLE SIZE	CUP SIZE	FLUID (WATER) DELIVERY	WEI	GHT	AIR PRE	SSURE	AIR INLET
		(100%)CFM		mm	ml	ml/min	kgs	lbs	psi	Kg/cm²	IINLLI
F3	Type of feed:gravity	2–5	0.5	0.5-1.0	100	40-80	0.3	0.66	43	3	1/4"

Applications & Features:

- High transfer efficiency. Durable and stable performance
- Reliable choice for medium viscosity painting of middle, & prime coating on cars, machinery, furniture and etc.
- Colors available: polished original metal color, powder coating in any colors, chrome-plated, nickel-plated, different anodized colors.

Model: AB-17G

Color box: 20 PCS (68 x 47 x 26 cm) 20/18 KGS

DOUBLE BLISTER: 10 PCS (68 X 30.5 X 42 CM) 13/11 KGS



MODEL	DESCRIPTION	AIR CONSUMPTION	NOZZLE SIZE Standard Range	CUP SIZE	FLUID (WATER) DELIVERY	WEIGHT		AIR PRESSURE		AIR INLET
	(100%)CFM	mm	ml	ml/min	kgs lk	S	psi	Kg/cm²	INCLI	
AB-17G	H.V.L.P Gravity Feed Spray Gun	6–10	1.4 1.2-2.5	600	160-240	0.67 1.3	32	43	3	1/4"

Applications & Features:

- High transfer efficiency. Durable and stable performance
- Reliable choice for medium viscosity painting of middle, & prime coating on cars, machinery, furniture and etc.
- Colors available: polished original metal color, powder coating in any colors, chrome-plated, nickel-plated, different anodized colors.

Model: H827

Color box: 20 PCS (68 x 47 x 26 cm)

18/16 KGS



MODEL	DESCRIPTION			LE SIZE Range	CUP SIZE	FLUID (WATER) DELIVERY	WE	GHT	AIR PRE	ESSURE	AIR INLET
		(100%)CFM	mm ml	ml	ml/min	kgs	lbs	psi	Kg/cm²	IIVEET	
H827	H.V.L.P Gravity Feed Spray Gun	5–10	1.4	1.2-2.5	600	100-220	0.58	1.28	43	3	1/4 "

Applications & Features:

- High transfer efficiency. Durable and stable performance
- Reliable choice for medium viscosity painting of middle, & prime coating on cars, machinery, furniture and etc.
- Colors available: polished original metal color, powder coating in any colors, chrome-plated, nickel-plated, different anodized colors.

Model: AS1001P

Color box: 20 PCS (68 x 46 x 26 cm)

18/16 KGS



MODEL DESCRIPTION		NOZ Standar	ZLE SIZE d Range	CUP SIZE	FLUID (WATER) DELIVERY	WEI	GHT	AIR PRE	SSURE	AIR INLET	
		(100%)CFM		mm	ml	ml/min	kgs	lbs	psi	Kg/cm²	IINLLI
AS1001P	H.V.L.P Gravity Feed Spray Gun	5–10	1.5	1.4-2.5	600	160-240	0.58	1.28	43	3	1/4 "

Applications & Features:

- High transfer efficiency. Durable and stable performance
- Reliable choice for medium viscosity painting of middle, & prime coating on cars, machinery, furniture and etc.
- Colors available: polished original metal color, powder coating in any colors, chrome-plated, nickel-plated, different anodized colors.

Model: H881P

Color box: 20 PCS (68 x 46 x 26 cm)

18/16 KGS

Double Blister: 10 PCS (68 x 30.5 x 42 cm)

13/11 KGS

Double Blister with regulator: 8 PCS

(68 x 30.5 x 42 cm)

13/11 KGS



MODEL	DESCRIPTION	AIR CONSUMPTION	NOZZLE SIZE Standard Range	CUP SIZE	FLUID (WATER) DELIVERY	WEIGH	Т	AIR PRE	SSURE	AIR INLET
		(100%)CFM	mm	m ml	ml/min	kgs	lbs	psi	Kg/cm²	IIVLLI
H881P	H.V.L.P Gravity Feed Spray Gun	5–10	1.4 1.2–2.5	600	130–220	0.56	1.23	43	3	1/4 "

Applications & Features:

- High transfer efficiency. Durable and stable performance
- Reliable choice for medium viscosity painting of middle, & prime coating on cars, machinery, furniture and etc.
- Colors available: polished original metal color, powder coating in any colors, chrome-plated, nickel-plated, different anodized colors.

Model: H2000

Color box: 20 PCS (50 x 36 x 20 cm)

11/10 KGS

Double Blister: 12 PCS (52.5 x 20.5 x 28 cm)

6/5 KGS



MODEL	. DESCRIPTION	AIR CONSUMPTION	NOZZLE SIZE Standard Range	CUP SIZE	FLUID (WATER) DELIVERY	WEIGHT	AIR PRESSURE	AIR INLET
		(100%)CFM	mm	ml	ml/min	kgs lbs	psi Kg/cm²	IINCLI
H2000	H.V.L.P Gravity Feed Spray Gun	1–4	0.8 0.8–1.0	100	70–110	0.29 0.64	30 2.1	1/4 "



Applications & Features:

- High transfer efficiency. Durable and stable performance
- Reliable choice for medium viscosity painting of middle, & prime coating on cars, machinery, furniture and etc.
- Colors available: polished original metal color, powder coating in any colors, chrome-plated, nickel-plated, different anodized colors.

Model: PF01

AIR INLET:1/4"

*	AIR CONSUMPTION(100%):6-10SCFM	
Ĺ	CUP SIZE: 600ml	
II P	NOZZLE SIZE:1.4mm,1.7mm, 2.0mm	
Į.	Fluid (Water) Delivery:160-240ml/min	
1	WORKING PRESSURE: 30-43PSI	
Ī	WEIGHT: 0.71KGS, 1.562LBS	





HVLP GRAVITY SPRAY GUN

- It makes an excellent surface finish while saving paint.
- HVLP technology realizes painting with less force, less bouncing-off paint.
- Stainless steel needle and nozzle allows water-based material

MINI AIR GRAVITY SPRAY GUN

- Light weight, easy to control, perfect for touch-up and detail work...
- Three adjustments for stepless, round, and flat spray.
- It makes an excellent surface finish while saving paint.
- HVLP technology realizes painting with less force, less bouncing-off paint.
- Stainless steel needle and nozzle allow application of water-based material



Applications & Features:

- High transfer efficiency. Durable and stable performance
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Model: PF02

	AIR CONSUMPTION(100%):2-5 SCFM
Ũ	CUP SIZE: 100ml
H	NOZZLE SIZE:0.8mm, 1.0mm
I	Fluid (Water) Delivery:50-80ml/min
16	WORKING PRESSURE: 30-43PSI
<u> </u>	WEIGHT: 0.32KGS, 0.704LBS
≣	AIR INLET: 1/4"





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PROFESSIONAL SPRAY GUN

ST 500

100% CNC Machine Precess Performance Inspection

PRO SPRAY GUN

SURFACE PAINT EXPERT

Features

- Fine and perfect atomization, high spray range reaching up to 300mm, paint transfer rate up to 65%.
- Paint cup with POM material, high anti-corrosion, long durability, fluid inlet thread is quick and easy to join, for rapid replacement and cleaning, with high sealability.
- Teflon gun body, surface with special treatment, high anti-corrosion and easy for cleaning and maintenance.
- Gun body and air nozzle was one-shot fine processed in CNC machining center, with high precision and perfect surface visual effect.
- Nozzle and needle with stainless steel material, long lifetime reaching up to 200,000 times.
- Atomization regulator allows an easy and quick adjustment with just 1.5 turns, easier for end users to adjust atomization effect.
- Applicable to 0.2-0.5MPa working pressure, wide working pressure range.

Application:

Suitable for water-soluble paint and a variety of spray paints such metallic paint, varnish and wood lacquer etc., dedicated to car repair industry, top quality furniture, and other precision equipment which need fine surface finishing.









MODEL	ST 500
Standard Nozzle Size	1.3mm
Optional Nozzle Size	1.2mm / 1.4mm
Working Pressure	29PSI
Pattern Size	280-300mm
Air Comsumption	385L/min
Paint Distance	10-15cm
Weight	0.5kg
Cup Capacity	600ML
Pcs/ctn	10PCS/68x24x24.5cm







PROFESSIONAL SPRAY GUN

DV 01

CNC Machine Precess Performance Inspection

PRO SPRAY GUN

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DV 01
1.3mm
29PSI
280-300mm
385L/MIN
10-15cm
0.48kg
600ML
10PCS/68x34x24.5cm



