

♻️ Adopt ecological paper printing for this manual

© SICO SPRAYING TECHNOLOGY CO., LTD. All rights reserved

★ For modification of product specification subjects to continuous better ment in the development of SICO SPRAYING TECHNOLOGY products,notice will be given separately.



Sicopro®

温州盛科喷涂科技有限公司

WENZHOU SICO SPRAYING TECHNOLOGY CO., LTD.

地址:浙江省温州市乐清大桥北工业区

Add:Wenzhou Daqiao Industrial Zone,Baixiang Town,Yueqing,Wenzhou,Zhejiang,China

Tel : 0086-577-67307836 Fax : 0086-577-67309932

Web : www.sicotools.com E-mail:sales@sicotools.com



Sicopro®

SICO
SPRAYING TECHNOLOGY



精品智造
SPRAY GUN

WENZHOU SICO SPRAYING TECHNOLOGY CO., LTD.

Catalogue 2023



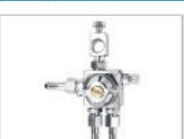
www.sicotools.com

COMPANY PROFILE



WENZHOU SICO SPRAYING TECHNOLOGY CO., LTD. is engaged in the research, development, manufacturing and marketing of air painting spray gun series, mini air compressors, and relevant air tools. Aiming at customer satisfaction, Sico has continuously provided various customers with all-round solutions for spraying products. Since the establishment in 2007, all employees have united to keep forging ahead. Our products have passed certifications of CE and GS. Superexcellent product quality is the key point of gaining a larger share of the market. Sico has always been pursuing the top product quality. By now, Sico has established a worldwide marketing and service system. Currently, the products are widely sold to Europe, North America, the Middle East, South Africa and East Asia, and we developed a good business relationship in those countries and areas. The customer satisfaction is our tenet, with a new market strategy and prominent quality. Under the new circumstance of fierce competition, we hope to jointly communicate and discuss business with vast customers and traders from all over the world for the purpose of long-term cooperation, looking forward to becoming your best cooperating partner.

CATALOG INDEX

		P01-06			P27			P41-43
1	AIR GREEN SPRAY GUN		11	MINI SPRAY GUN		21	AIR UNIT	
		P07			P28			P44
2	LVLP SPRAY GUN		12	LOW PRESSURE SPRAY GUN		22	DIAPHRAGM PUMP	
		P08			P29			P45-46
3	ELECTRIC PAINT SPRAYER		13	AIR HOPPER GUN		23	AIR BRUSH SET	
		P09-10			P30			P47-48
4	LVMP SPRAY GUN		14	CEMENT SPRAYER		24	PNEUMATIC MACHINE&FOAM GUN	
		P11-14			P31-34			P49-50
5	HVLP SPRAY GUN		15	PAINTING TANK		25	AIR TOOLS	
		P15			P35			P51-52
6	AUTOMOTIVE SPRAY GUN		16	TIRE INFLATING GUN		26	SPRAY GUN KIT	
		P16			P36			P53-54
7	AIR DRYING GUN&AIRLESS SPRAY GUN		17	AIR BLOW GUN		27	ACCESSORY KIT	
		P17-18			P37			P55-56
8	LONG ROD SPRAY GUN		18	WASHING GUN		28	AIR COUPLER	
		P19			P38			P57
9	EXCELLENT ATOMIZATION SPRAY GUN		19	SANDBLAST GUN		29	AIR HOSE	
		P20-26			P39-40			P58
10	HIGH QUALITY SPRAY GUN		20	UNDER COATING GUN		30	PAINTING CUP	

LVLP: The low volume and low pressure atomization technology is adopted to have a perfect atomizing effect, featuring environmental friendliness, painting saving and energy conservation.

HVLP: 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.

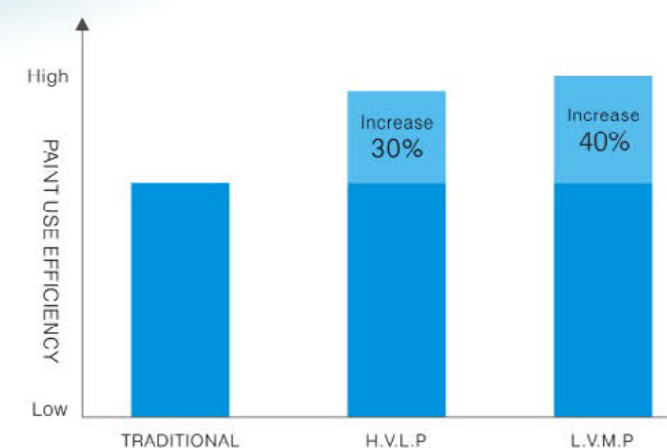
LVMP: The low volume and medium pressure atomization technology is applied to offer a unified atomizing effect; thus enabling a fast and efficient spraying; 30%-40% paint can be saved as compared with a common spray gun.

Sicopro®

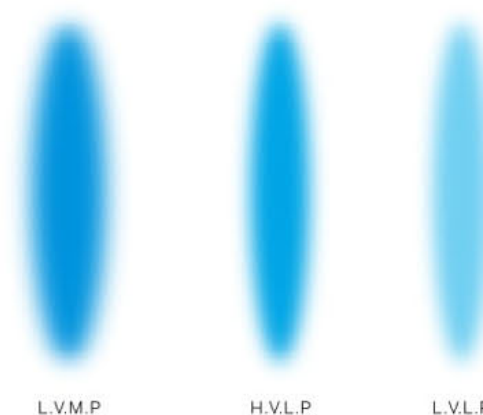
Excellent Atomization



Environmental Saving Paint



shape of atomization



New!



SPRAY GUN

X-2020

Topcoat spray gun, mainly suitable for topcoat spraying, can spray varnish, water-based paint and other highly corrosive paints.

- GUN BODY MATERIAL: ALUMINIUM
- TYPE: GRAVITY SPRAY GUN

MODEL	X-2020
NOZZLE SIZE (STANDARD) MM	1.3
CAPACITY OF CUP (ML)	600
OPTIMAL WORKING PRESSURE (BAR/PSI)	1.5-2.5/21-36
AIR CONSUMPTION (CFM)	5.0-7.0
FLUID (WATER) DELIVERY (ML/MIN)	170-210
AIR INLET	G1/4"
MEAS (CM)	75.5*27*29
QTY (PCS)	10
G.W./N.W (KGS)	12.3/11.3
20'GP/40GP/40HQ' (PCS)	4590/9500/11150

AIR GREEN SPRAY GUN

02

AIR GREEN SPRAY GUN

PROFESSIONAL AUTOMOTIVE
PAINTING AIR SPRAY GUN

Application & Features:

- * Lightweight design delivers a uniform spray pattern and atomization distribution for an exceptional quality finish
- * Range of advanced air cap technologies for excellent application performance with the latest waterborne and solvent-borne coatings
- * Ergonomic handle design with less trigger travel to decrease operator fatigue
- * Environmental legislation-compliant atomization with high transfer efficiency results in significant paint savings
- * Drop-forged aluminum, anodized gun body for a longer working life



TES

COLOR BOX: 10PCS 75.5*27*29CM
12.3/11.3KGS, 20GP' 4590/40HQ' 11150

TE

COLOR BOX: 10PCS 75.5*27*29CM
12.3/11.3KGS, 20GP' 4590/40HQ' 11150



SK-UVU

COLOR BOX: 10PCS 57.5*34.5*30CM
12.3/11.3KGS, 20GP' 4660/40HQ' 11330

GSG

COLOR BOX: 10PCS 57.5*34.5*30CM
12.3/11.3KGS, 20GP' 4660/40HQ' 11330

MODEL	TES	TE	SK-UVU	GSG
NOZZLE SIZE (STANDARD) MM	1.3	1.3	1.7	1.4
CAPACITY OF CUP (ML)	600	600	1000	1000
OPTIMAL WORKING PRESSURE (BAR/PSI)	2.5/36	2.5/36	2.5/36	2.5/36
AIR CONSUMPTION (CFM)	5.0-7.0	5.0-7.0	5.0-7.0	5.0-7.0
FLUID (WATER) DELIVERY (ML/MIN)	170-210	170-210	170-210	170-210
AIR INLET	G1/4"	G1/4"	G1/4"	G1/4"

**MP791**

COLOR BOX:20PCS 66*33.5*48CM
20/19KGS, 20GP' 5600/40HQ' 13600

**MINI888**

COLOR BOX:20PCS 62.5*39.5*25.5CM
12.3/11.3KGS, 20GP' 9320/40HQ' 22660

**MF-71G**

COLOR BOX:20PCS 57.5*31.5*42.5CM
12.5/11.5KGS, 20GP' 8000/40HQ' 19429

**MF-71S**

COLOR BOX:20PCS 57.5*31.5*42.5CM
12.5/11.5KGS, 20GP' 8000/40HQ' 19429



MODEL	MP791	MINI888	MF-71G	MF-71S
NOZZLE SIZE (STANDARD) MM	1.3	1.0	1.5	1.5
CAPACITY OF CUP(ML)	600	250	400	600
OPTIMAL WORKING PRESSURE(BAR/PSI)	2.0/29	2.0/29	3.5/50	3.5/50
AIR CONSUMPTION(CFM)	4.0-5.0	1.0-2.0	12	12
FLUID (WATER) DELIVERY (ML/MIN)	170-210	110-170	150-270	150-270
AIR INLET	G1/4"	G1/4"	G1/4"	G1/4"

**SK-335DL
(black)**

COLOR BOX:10PCS 75.5*27*29CM
12.3/11.3KGS, 20GP' 4590/40HQ' 11150

**SK-100**

COLOR BOX:20PCS 66*33.5*48CM
20/19KGS, 20GP' 5600/40HQ' 13600

**SK-100B**

COLOR BOX:10PCS 75.5*27*29CM
12.3/11.3KGS, 20GP' 4590/40HQ' 11150

**SK-200B**

COLOR BOX:10PCS 75.5*27*29CM
12.3/11.3KGS, 20GP' 4590/40HQ' 11150

MODEL	SK-335DL	SK-100	SK-100B	SK-200B
NOZZLE SIZE (STANDARD) MM	1.3	1.3	1.3	1.3
CAPACITY OF CUP(ML)	600	600	600	600
OPTIMAL WORKING PRESSURE(BAR/PSI)	2.5/36	2.0/29	2.5/36	2.5/36
AIR CONSUMPTION(CFM)	5.0-7.0	4.0-5.0	5.0-7.0	5.0-7.0
FLUID (WATER) DELIVERY (ML/MIN)	170-210	170-210	170-210	170-210
AIR INLET	G1/4"	G1/4"	G1/4"	G1/4"

**SK-2019**

COLOR BOX:10PCS 75.5*27*29CM
12.3/11.3KGS, 20GP' 4590/40HQ' 11150

**SK-735**

COLOR BOX:10PCS 75.5*27*29CM
12.3/11.3KGS, 20GP' 4590/40HQ' 11150

**SK-2021**

COLOR BOX:10PCS 75.5*27*29CM
12.3/11.3KGS, 20GP' 4590/40HQ' 11150

**MINI4010**

COLOR BOX:20PCS 62.5*39.5*25.5CM
12.3/11.3KGS, 20GP' 9320/40HQ' 22660

MODEL	SK-2019	SK-735	SK-2021	MINI4010
NOZZLE SIZE (STANDARD) MM	1.3	1.3	1.3	0.8
CAPACITY OF CUP(ML)	600	600	600	250
OPTIMAL WORKING PRESSURE(BAR/PSI)	2.5/36	2.5/36	2.5/36	2.0/29
AIR CONSUMPTION(CFM)	5.0-7.0	5.0-7.0	5.0-7.0	1.0-2.0
FLUID (WATER) DELIVERY (ML/MIN)	170-210	170-210	170-210	110-170
AIR INLET	G1/4"	G1/4"	G1/4"	G1/4"

AIR GREEN

SPRAY GUN

PROFESSIONAL AUTOMOTIVE PAINTING AIR SPRAY GUN

Application & Features:

Double head spray gun is corrosion resistant, acid and alkali resistant, wear-resistant, with long service life and high operation efficiency. Two kinds of paint or other chemical liquids delivered from the diaphragm pump or pressure bucket can be used at the same time.

1. High air pressure and bottom flow
2. Large spraying amplitude, fine particle distribution, uniform coating flow speed, high stability, high attachment force
3. The light weight machine is operated gently. The handle is designed according to ergonomics. Long time operation will not cause fatigue
4. Special design of gun cap, not easy to stick, simple maintenance of paint
5. The nozzle of spray gun is made of SUS303 stainless steel, which can be sprayed with water-based paint
6. Use iron fluorolone sealing ring, solvent resistant, acid and alkali resistant, and other chemicals

**DH-10****SK-01**

COLOR BOX:18PCS 64*50*27.5CM
14.8/13.8KGS, 20GP' 5724/40HQ' 13896

**JY-01**

COLOR BOX:8PCS 46*46*36CM
9.5/8.5KGS, 20GP' 2944/40HQ' 7152

MODEL	DH-10	SK-01	JY-01
NOZZLE SIZE (STANDARD) MM	1.4	1.4	5
CAPACITY OF CUP(ML)	1000 *2	/	1000
OPTIMAL WORKING PRESSURE(BAR/PSI)	4.0/58	0-225/0-18bar	4/58
AIR CONSUMPTION(CFM)	8-12	/	/
FLUID (WATER) DELIVERY (ML/MIN)	170-210	/	170-290
AIR INLET	G1/4"	G1/4"	G1/4"

Product Highlights

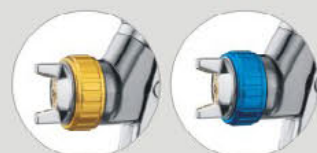
Low-pressure environmental protection spray gun, high paint transfer efficiency and low paint consumption, economical and environment-friendly, low paint volume, thin paint film, suitable for technicians with fine and delicate spraying habits.

304 stainless steel nozzle and needle, exquisite processing technology, wear-resistant, the atomization performance remains unchanged under long time use.

The gun body is processed by Large CNC machining center at one time to ensure that the concentricity of the internal channels is on the same level, ensuring that each product achieves the best atomization performance. Before each spray gun be delivered, each spray gun's atomization performance has passed two strict manual inspections to ensure the excellent quality.

The adjusting knobs and other accessories are processed by high-precision CNC equipment, with good hand feeling and flexible and comfortable rotation.

Application scope: high surface spraying requirements such as automobiles, motorcycles, musical instruments, handicrafts, etc.



SK-2011

COLOR BOX:10PCS 65*32.5*24CM
12.3/11.3KGS, 20GP' 5600/40HQ' 13600



SK-500

COLOR BOX:10PCS 65*32.5*24CM
12.3/11.3KGS, 20GP' 5600/40HQ' 13600



SK-897

COLOR BOX:10PCS 65*32.5*24CM
12.3/11.3KGS, 20GP' 5600/40HQ' 13600



SK-2010A

COLOR BOX:10PCS 65*32.5*24CM
12.3/11.3KGS, 20GP' 5600/40HQ' 13600

MODEL	SK-2011	SK-500	SK-897	SK-2010A
NOZZLE SIZE (STANDARD) MM	1.3	1.3	1.3	1.3
NOZZLE SIZE (RANGE) MM	1.3-1.4-1.8	1.3-1.4	1.3-1.4-1.8	1.3-1.4-1.7
CAPACITY OF CUP (ML)	600	600	600	600
OPTIMAL WORKING PRESSURE (BAR / PSI)	1.5/22	1.5/22	1.5/22	1.5/22
AIR CONSUMPTION (CFM)	4.5-6.0	4.5-6.0	4.5-6.0	4.5-6.0
AIR INLET	G1/4"	G1/4"	G1/4"	G1/4"



SK-CX01

COLOR BOX:6PCS 47*36.5*41CM
9.5/8.5KGS, 20GP' 1648/40HQ' 3948



SK-CX07

COLOR BOX:4PCS 47*36.5*41CM
12.5/11.5KGS, 20GP' 2802/40HQ' 6666



SK-CX31

COLOR BOX:6PCS 53*27.5*42CM
9.5/8.5KGS, 20GP' 2802/40HQ' 6666



SK-CX49

COLOR BOX:6PCS 53*27.5*42CM
9.5/8.5KGS, 20GP' 2802/40HQ' 6666

MODEL	SK-CX01	SK-CX07	SK-CX31	SK-CX49
NOZZLE SIZE (STANDARD) MM	0.5	1.0	0.5	1.0
NOZZLE SIZE (RANGE) MM	0.5-3.0	1.0-3.0	0.5-3.0	1.0-3.0
CAPACITY OF CUP (ML)	800	800	800	800
RATED VOLTAGE	110-120V/220-240V-50/60HZ	110-120V/220-240V-50/60HZ	100-120V/220-240V-50/60HZ	110-120V/220-240V-50/60HZ
POWER CONSUMPTION (W)	650	650	550	400
MOTOR SPEED (RPM)	32000	32000	32000	32000
MAX. WATER CONSUMPTION (ML/MIN)	500	675	675	430
MAX. VISCOSITY (DIN-SECE)	80	80	80	80

**AS1009**

COLOR BOX:20PCS 70*45.5*28CM
17.5/16.5KGS, 20GP' 6380/40HQ' 15500

**S-400**

COLOR BOX:20PCS 70*43.5*28CM
15.5/14.5KGS, 20GP' 6380/40HQ' 15500

**SK-350**

COLOR BOX:20PCS 50*37.5*19.5CM
12.3/17.3KGS, 20GP' 15300/40HQ' 37180

**MP102**

COLOR BOX:20PCS 50*37.5*19.5CM
8.8/7.8KGS, 20GP' 15300/40HQ' 37180

MODEL	AS1009	S-400	SK-350	MP102
NOZZLE SIZE (STANDARD)MM	1.4	1.3	0.8	0.8
NOZZLE SIZE (RANGE) MM	1.3-2.0	1.3-1.7	0.8-1.2	0.8-1.2
CAPACITY OF CUP(ML)	600	600	125	125
OPTIMAL WORKING PRESSURE(BAR /PSI)	3.5/50	4.0/57	2.5/36	2.5/36
AIR CONSUMPTION(CFM)	2.5-3.5	5.0-6.0	1.0-2.0	1.0-2.0
AIR INLET	G1/4"	G1/4"	G1/4"	G1/4"

**W-400**

COLOR BOX:20PCS 70*43.5*28CM
16.5/15.5KGS, 20GP' 6380/40HQ' 15500

**S-200**

COLOR BOX:20PCS 66*33.5*48CM
16.5/15.5KGS, 20GP' 5600/40HQ' 13600

**W-200**

COLOR BOX:20PCS 66*33.5*48CM
16.5/15.5KGS, 20GP' 5600/40HQ' 13600

**CP-10**

COLOR BOX:10PCS 59*39*33CM
12.9/11.9KGS, 20GP' 4000/40HQ' 9714

MODEL	W-400	S-200	W-200	CP-10
NOZZLE SIZE (STANDARD)MM	1.3	1.4	1.3	1.8
NOZZLE SIZE (RANGE) MM	1.3-1.7	1.4-2.0	1.3-1.7	1.8-2.0
CAPACITY OF CUP(ML)	600	1000	1000	1000
OPTIMAL WORKING PRESSURE(BAR /PSI)	4.0/57	4.0/57	4.0/57	3.5/50
AIR CONSUMPTION(CFM)	4.0-5.5	5.0-6.0	4.5-6.0	3.0-4.0
AIR INLET	G1/4"	G1/4"	G1/4"	G1/4"



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

**H-827P**

COLOR BOX: 20PCS 70*43.5*28CM
17.5/16.5KGS, 20GP' 6380/40HQ' 15500

**H-827A**

COLOR BOX: 20PCS 70*43.5*28CM
15.5/14.5KGS, 20GP' 6380/40HQ' 15500

**H-827G**

COLOR BOX: 20PCS 70*43.5*28CM
19/18KGS, 20GP' 20GP' 6380/40HQ' 15500

**H-881P**

COLOR BOX: 20PCS 70*43.5*28CM
16.5/15.5KGS, 20GP' 6380/40HQ' 15500

MODEL	H-827P	H-827A	H-827G	H-881P
NOZZLE SIZE (STANDARD)MM	1.4	1.4	1.4	1.4
NOZZLE SIZE (RANGE) MM	1.3-2.5	1.3-2.5	1.3-2.5	1.4-2.0
CAPACITY OF CUP (ML)	600	600	600	600
OPTIMAL WORKING PRESSURE (BAR /PSI)	3.5/50	3.5/50	3.5/50	3.5/50
AIR CONSUMPTION (CFM)	2.5/3.5	2.5/3.5	2.5/3.5	2.5/3.5
AIR INLET	G1/4"	G1/4"	G1/4"	G1/4"

**H-970P**

COLOR BOX: 20PCS 70*43.5*28CM
19.62/18.62KGS, 20GP' 6380/40HQ' 15500

**AB-17P**

COLOR BOX: 10PCS 70*32.5*24CM
17.5/16.5KGS, 20GP' 5600/40HQ' 13600

**AS-1001P**

COLOR BOX: 20PCS 70*43.5*28CM
16.5/15.5KGS, 20GP' 6380/40HQ' 15500

**AB-17S**

COLOR BOX: 10PCS 70*32.5*24CM
17.5/16.5KGS, 20GP' 5600/40HQ' 13600

MODEL	H-970P	AB-17P	AS-1001P	AB-17S
NOZZLE SIZE (STANDARD)MM	1.4	1.4	1.4	1.4
NOZZLE SIZE (RANGE) MM	1.4-2.0	1.4-2.0	1.4-2.0	1.4-2.0
CAPACITY OF CUP (ML)	600	600	600	1000
OPTIMAL WORKING PRESSURE (BAR /PSI)	3.5/50	3.5/50	3.5/50	3.5/50
AIR CONSUMPTION (CFM)	3.5-4.5	3.0/4.0	3.5-4.5	3.0/4.0
AIR INLET	G1/4"	G1/4"	G1/4"	G1/4"

**H-887P**

COLOR BOX:20PCS 65*46.5*32.5CM
17.5/16.5KGS, 20GP' 5700/40HQ' 13840

**SK-2008**

COLOR BOX:20PCS 70*43.5*28CM
16.5/15.5KGS, 20GP' 6380/40HQ' 15500

**H-2000P**

COLOR BOX:20PCS 50*37.5*19.5CM
8.8/7.8KGS, 20GP' 15300/40HQ' 37180

**MINI-887**

COLOR BOX:20PCS 50*37.5*19.5
8.8/7.8KGS, 20GP' 15300/40HQ' 37180

**MINI-2008**

COLOR BOX:20PCS 50*37.5*19.5
8.8/7.8KGS, 20GP' 15300/40HQ' 37180

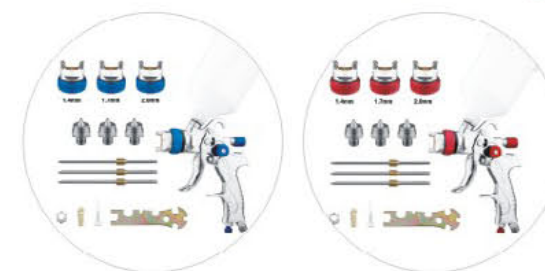
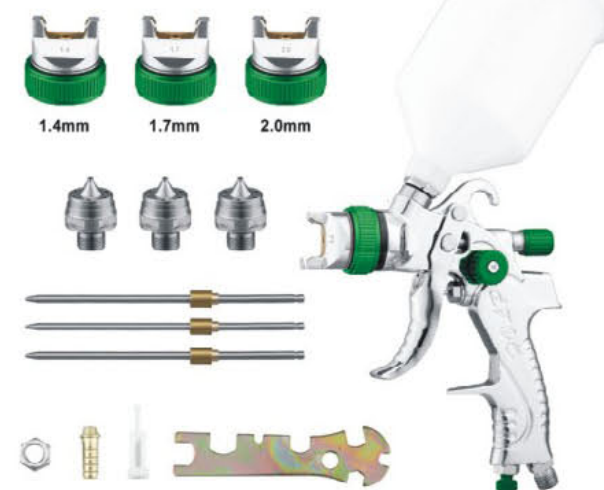
**H-2000G**

COLOR BOX:20PCS 50*37.5*19.5
8.8/7.8KGS, 20GP' 15300/40HQ' 37180

MODEL	H-887P	SK-2008	H-2000P	MINI-887	MINI-2008	H-2000G
NOZZLE SIZE (STANDARD)MM	1.4	1.4	0.8	1.0	1.0	0.8
NOZZLE SIZE (RANGE) MM	1.4-2.0	1.4-2.0	0.5-1.2	0.5-1.2	0.5-1.2	0.5-1.2
CAPACITY OF CUP(ML)	600	600	125	125	125	125
OPTIMAL WORKING PRESSURE(BAR /PSI)	3.5/50	3.5/50	2.0/29	2.0/29	2.0/29	2.0/29
AIR CONSUMPTION(CFM)	3.5/4.5	3.5/4.5	1.0-2.0	1.0-2.0	1.0-2.0	1.0-2.0
AIR INLET	G1/4"	G1/4"	G1/4"	G1/4"	G1/4"	G1/4"

SK-2008

COLOR BOX:20PCS 70*43.5*28CM
22/21KGS

**SK-2008-2**

COLOR BOX:20PCS 70*43.5*28CM
22/21KGS



MODEL	SK-2008	SK-2008-2	H-827P-1
NOZZLE SIZE (STANDARD)MM	1.4	1.4	1.4
NOZZLE SIZE (RANGE) MM	1.4-2.0	1.4-2.0	1.3-2.5
CAPACITY OF CUP(ML)	600	600	1000
OPTIMAL WORKING PRESSURE(BAR /PSI)	3.5/50	3.5/50	3.5/50
AIR CONSUMPTION(CFM)	3.5/4.5	3.5/4.5	2.5/3.5
AIR INLET	G1/4"	G1/4"	G1/4"

**H-827P-1**

COLOR BOX:20PCS 70*43.5*28CM
22/21KGS



**WA-200**

COLOR BOX:50PCS 52*25*22CM
20/19KGS, 20GP' 48950/40HQ' 118850

**A-100**

COLOR BOX:50PCS 52*25*22CM
20/19KGS, 20GP' 48950/40HQ' 118850

**WA-100**

COLOR BOX:50PCS 52*25*22CM
20/19KGS, 20GP' 48950/40HQ' 118850

**ST-5**

COLOR BOX:50PCS 52*25*22CM
20/19KGS, 20GP' 48950/40HQ' 118850

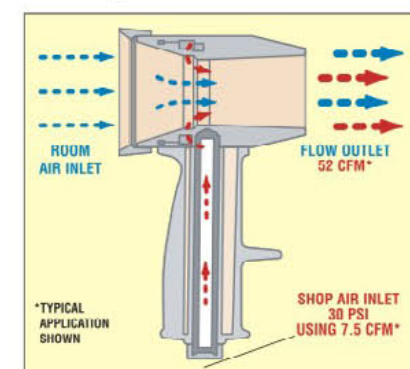
**ST-6**

COLOR BOX:50PCS 52*25*22CM
20/19KGS, 20GP' 48950/40HQ' 118850

MODEL	A-100	WA-100	WA-200	ST-5	ST-6
NOZZLE SIZE (STANDARD) MM	0.8	0.5	1.2	0.5	0.5
NOZZLE SIZE (RANGE) MM	0.8-1.3	0.5-1.8	1.2-2.5	0.5-2.0	0.5-2.0
SPRAYING DISTANCE(MM)	200-300	170-230	250	200-300	200-300
SPRAYING AIR PRESSURE MPA(BAR)	1.5-4	2.9-2.4	2.9	2.1	2.1
AIR USAGE (L/MIN)	530	290-270	330-530	60-160	60-160
PAINT SPRAYING AMOUNT(ML/MIN)	270	100-310	270-500	600	600



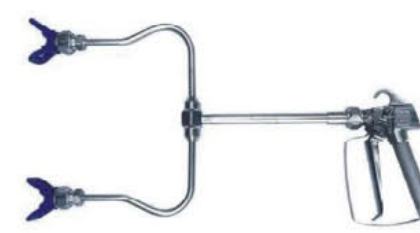
- Waterborne paint dryer reduces drying time
- Coanda effect amplifies inlet air flow about 7 times
- Ultra quiet



Efficient
Amplified
Drying

**H-10**

AIR DRYING GUN

**J90**

COLOR BOX:24PCS 52*29.5*36.5CM
15.5/14.5KGS, 20GP' 13440/40HQ' 32640

MODEL	J90
AIR INLET	G1/4

Application:

Deflection angle: suitable for spraying on the inner wall of pipes, bottles, and sides.
 Right-angle: suitable for long-distance, deep hole surface spraying;
 Annular: suitable for the inner hole surface of pipes, the inner surface of bottles, and the internal demolding of molds; It can be sprayed 360 degree.
 Features: The nozzle, thimble, connecting pipe, and coating pipe are made of stainless steel, which is resistant to corrosion and abrasion;


W101-06091

COLOR BOX:5PCS 76*21.5*30CM
 20GP' 2800/40HQ' 6800


W101-06092

COLOR BOX:5PCS 76*21.5*30CM
 20GP' 2800/40HQ' 6800


W101-06093

COLOR BOX:5PCS 76*21.5*30CM
 20GP' 2800/40HQ' 6800


WA101-06091

COLOR BOX:5PCS 76*21.5*30CM
 20GP' 2800/40HQ' 6800


WA101-06092

COLOR BOX:5PCS 76*21.5*30CM
 20GP' 2800/40HQ' 6800


WA101-06093

COLOR BOX:5PCS 76*21.5*30CM
 20GP' 2800/40HQ' 6800

ITEM NO.	W101-06091	WA101-06091	W101-06092	WA101-06092	W101-06093	WA101-06093
TYPE	HAND	AUTO	HAND	AUTO	HAND	AUTO
NOZZLE SIZE (MM)	0.5	0.5	0.5	0.5	2.0	2.0
TUBE DIAMETER (MM)	6	6	6	9	6	6
LENGTH(CM)	9	9	9	15	9	9
ATOMIZATION ANGLE	≈4°	≈4°	/	/	/	/

Handhold Deflection angle is suitable for spraying on long-distance, deep hole surfaces, inclined grooves, etc; The narrowest width of workpiece aperture is 45mm;
 Handhold 0° / 90° / 360° heads are suitable for spraying on long-distance, deep hole surfaces, inclined grooves, etc; The narrowest width of the workpiece aperture is 65mm;
 Automatic spray head is suitable for spraying on long-distance, deep hole surfaces, inclined grooves, etc; The narrowest width of the workpiece inlet is 70mm;
 Features: The nozzle, thimble, connecting pipe, and coating pipe are made of stainless steel, which is resistant to corrosion and abrasion;


LW101-16500

COLOR BOX:5PCS 76*21.5*30CM
 20GP' 2800/40HQ' 6800


LW101-165045

COLOR BOX:5PCS 76*21.5*30CM
 20GP' 2800/40HQ' 6800


LW101-165090

COLOR BOX:5PCS 76*21.5*30CM
 20GP' 2800/40HQ' 6800


LW101-1650S

COLOR BOX:5PCS 76*21.5*30CM
 20GP' 2800/40HQ' 6800


LWA101-16500

COLOR BOX:5PCS 76*21.5*30CM
 20GP' 2800/40HQ' 6800


LWA101-165045

COLOR BOX:5PCS 76*21.5*30CM
 20GP' 2800/40HQ' 6800


LWA101-165090

COLOR BOX:5PCS 76*21.5*30CM
 20GP' 2800/40HQ' 6800


LWA101-1650S

COLOR BOX:5PCS 76*21.5*30CM
 20GP' 2800/40HQ' 6800

ITEM NO.	LW101-16500	LW101-165045	LW101-165090	LW101-1650S	LWA101-16500	LWA101-165045	LWA101-165090	LWA101-1650S
TYPE	HAND	HAND	HAND	HAND	AUTO	AUTO	AUTO	AUTO
NOZZLE SIZE (MM)	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
NOZZLE SIZE (RANGE) MM	0.5-3.0	0.5-3.0	0.5-3.0	0.5-3.0	0.5-3.0	0.5-3.0	0.5-3.0	0.5-3.0
TUBE DIAMETER (CM)	16	16	16	16	16	16	16	16
LENGTH(MM)	50	50	50	50	50	50	50	50

**SK-4001P**

COLOR BOX:20PCS 70*43.5*28CM
17.5/16.5KGS, 20GP' 6380/40HQ' 15500

**4001B**

COLOR BOX:20PCS 70*43.5*28CM
17.16/16.16KGS, 20GP' 6380/40HQ' 15500

**4001A**

COLOR BOX:10PCS 57.5*34.5*30CM
12.3/11.3KGS, 20GP' 4700/40HQ' 11420

**4001**

COLOR BOX:10PCS 57.5*34.5*30CM
12.3/11.3KGS, 20GP' 4700/40HQ' 11420

**SK-4001C**

COLOR BOX:10PCS 57.5*34.5*30CM
12.3/11.3KGS, 20GP' 4700/40HQ' 11420

**J4001**

COLOR BOX:10PCS 57.5*34.5*30CM
12.3/11.3KGS, 20GP' 4700/40HQ' 11420

MODEL	SK-4001P	4001B	4001A	4001	SK-4001C	J4001
NOZZLE SIZE (STANDARD) MM	1.4	1.4	1.4	1.4	1.4	1.4
NOZZLE SIZE (RANGE) MM	1.4-2.0	1.4-2.0	1.4-2.0	1.4-2.0	1.4-2.0	1.4-2.0
CAPACITY OF CUP(ML)	600	600	1000	1000	1000	1000
OPTIMAL WORKING PRESSURE(BAR/PSI)	4.0/57	4.0/57	4.0/57	4.0/57	4.0/57	4.0/57
AIR CONSUMPTION(CFM)	3.0-4.0	4.0/5.0	4.0/5.0	3.0-4.0	3.0-4.0	3.0-4.0
FLUID (WATER) DELIVERY (ML/MIN)	160-240	160-240	160-240	160-240	160-240	160-240
AIR INLET	G1/4"	G1/4"	G1/4"	G1/4"	G1/4"	G1/4"

Lightweight design, soft trigger pull, flexible operation and good hand feel, The coating channel is made of stainless steel, and the nozzle and needle are made of stainless steel, with high hardness, no fear of wear, and long service life, Suitable for painting. Paint and other spraying liquids are mainly used for automobile repair, furniture, household appliances, metal, plastic and other spraying, with a wide range of applications

**W-71G**

COLOR BOX:20PCS 57.5*31.5*42.5CM
12.6/11.6KGS, 20GP' 7320/40HQ' 17820

**W-77G**

COLOR BOX:20PCS 57.5*31.5*42.5CM
14.6/13.6KGS, 20GP' 7320/40HQ' 17820

**F-75G**

COLOR BOX:20PCS 57.5*31.5*42.5CM
12.6/11.6KGS, 20GP' 7320/40HQ' 17820

**W-71S**

COLOR BOX:20PCS 57.5*31.5*42.5CM
13.6/12.6KGS, 20GP' 7320/40HQ' 17820

**W-77S**

COLOR BOX:20PCS 57.5*31.5*42.5CM
15.6/14.6KGS, 20GP' 7320/40HQ' 17820

**F-75S**

COLOR BOX:20PCS(57.5*31.5*42.5CM)
13.6/12.6KGS, 20GP' 7320/40HQ' 17820

MODEL	W-71G	W-71S	W-77G	W-77S	F-75G	F-75S
NOZZLE SIZE (STANDARD) MM	1.3	1.3	2	2	1.3	1.3
NOZZLE SIZE (RANGE) MM	1.3-1.8	1.3-1.8	2.0-3.0	2.0-3.0	1.3-1.8	1.3-1.8
CAPACITY OF CUP(ML)	400	600	400	1000	400	750
OPTIMAL WORKING PRESSURE(BAR/PSI)	4.0/57	4.0/57	5.0/71	5.0/71	4.0/57	4.0/57
AIR CONSUMPTION(CFM)	3.0-4.0	3.0-4.0	4.0-5.0	4.0-5.0	2.0-3.0	2.0-3.0
FLUID (WATER) DELIVERY (ML/MIN)	150-270	120-200	210-280	160-240	120-200	120-200
AIR INLET	G1/4"	G1/4"	G1/4"	G1/4"	G1/4"	G1/4"

**W-101G**

COLOR BOX:20PCS 57.5*31.5*42.5CM
14.6/13.6KGS, 20GP' 7320/40HQ' 17820

**S-710G**

COLOR BOX:20PCS 57.5*31.5*42.5CM
13.6/12.6KGS, 20GP' 7320/40HQ' 17820

**S-770G**

COLOR BOX:20PCS 57.5*31.5*42.5CM
13.6/12.6KGS, 20GP' 7320/40HQ' 17820

**F-71G**

COLOR BOX:20PCS 57.5*31.5*42.5CM
12.6/11.6KGS, 20GP' 7320/40HQ' 17820

**F-77G**

COLOR BOX:20PCS 57.5*31.5*42.5CM
12.6/11.6KGS, 20GP' 7320/40HQ' 17820

**H-83G**

COLOR BOX:20PCS 57.5*31.5*42.5CM
12.5/11.5KGS, 20GP' 7320/40HQ' 17820

**W-101S**

COLOR BOX:20PCS 57.5*31.5*42.5CM
15.6/14.6KGS, 20GP' 7320/40HQ' 17820

**S-710S**

COLOR BOX:20PCS 57.5*31.5*42.5CM
14.6/13.6KGS, 20GP' 7320/40HQ' 17820

**S-770S**

COLOR BOX:20PCS 57.5*31.5*42.5CM
14.6/13.6KGS, 20GP' 7320/40HQ' 17820

**F-71S**

COLOR BOX:20PCS 57.5*31.5*42.5CM
13.6/12.6KGS, 20GP' 7320/40HQ' 17820

**F-77S**

COLOR BOX:20PCS 57.5*31.5*42.5CM
13.6/12.6KGS, 20GP' 7320/40HQ' 17820

**H-85G**

COLOR BOX:20PCS 57.5*31.5*42.5CM
12.5/11.5KGS, 20GP' 7320/40HQ' 17820

MODEL	W-101G	W-101S	S-710G	S-710S	S-770G	S-770S
NOZZLE SIZE (STANDARD) MM	1.5	1.5	1.3	1.3	2	2
NOZZLE SIZE (RANGE) MM	1.5	1.5	1.3-1.8	1.3-1.8	2.0-3.0	2.0-3.0
CAPACITY OF CUP(ML)	400	1000	400	750	400	1000
OPTIMAL WORKING PRESSURE(BAR/PSI)	4.0/57	4.0/57	4.0/57	4.0/57	5.0/71	5.0/71
AIR CONSUMPTION(CFM)	3.0-4.0	3.0-4.0	3.0-4.0	3.0-4.0	4.0-5.0	4.0-5.0
FLUID (WATER) DELIVERY (ML/MIN)	170-210	170-210	170-210	170-210	170-210	170-210
AIR INLET	G1/4"	G1/4"	G1/4"	G1/4"	G1/4"	G1/4"

MODEL	F-71G	F-71S	F-77G	F-77S	H-83G	H-85G
NOZZLE SIZE (STANDARD) MM	1.3	2	1.3	2	1.3	1.3
NOZZLE SIZE (RANGE) MM	1.3-1.8	2.0-3.0	1.3-1.8	2.0-3.0	1.3-1.8	1.3-1.8
CAPACITY OF CUP(ML)	400	1000	400	1200	400	400
OPTIMAL WORKING PRESSURE(BAR/PSI)	4.0/57	4.0/57	4.0/57	4.0/57	4.0/57	4.0/57
AIR CONSUMPTION(CFM)	2.0-3.0	4.0-5.0	3.0-4.0	4.0-5.0	2.0-3.0	2.0-3.0
AIR INLET	G1/4"	G1/4"	G1/4"	G1/4"	G1/4"	G1/4"

W-871 is suitable for spraying emulsion paint, glue, high concentration paint, three proofing paint, all-purpose adhesive, paint, colorful paint and other liquid decoration.

It is suitable for spraying various coatings for building spring wall, colorful pattern coating, elastic substrate, adhesive, sealant, Cleaning agent, etc.

Suitable for medium and high viscosity paint spraying such as emulsion paint, high concentration paint wall coating spraying 871 spray gun, commonly known as plastic spray gun.

The spray gun is fed by mixing compressed air and paint, and the air pressure diffuses the paint into a fan atomized spray



W-871

COLOR BOX:10PCS 57.5*34.5*30CM
12.3/11.3KGS, 20GP' 4667/40HQ' 11333



PQ-1

COLOR BOX:30PCS 57*45.5*36CM
11.1/10.1KGS, 20GP' 9333/40HQ' 22667



PQ-2

COLOR BOX:20PCS 57.5*31.5*42.5CM
15.5/14.5KGS, 20GP' 8000/40HQ' 19429



PQ-2U

COLOR BOX:10PCS 57.5*37.5*30CM
12.3/11.3KGS, 20GP' 4667/40HQ' 11333



PQ-2UA

COLOR BOX:10PCS 57.5*37.5*30CM
14.5/13.5KGS, 20GP' 4667/40HQ' 11333

MODEL	W-871	PQ-1	PQ-2	PQ-2U	PQ-2UA
NOZZLE SIZE (STANDARD) MM	2	2	1.8	1.8	1.8
NOZZLE SIZE (RANGE) MM	2.0-2.5	/	1.8-2.0	1.8-2.0	1.8-2.0
CAPACITY OF CUP (ML)	1000	500	1000	1000	1000
OPTIMAL WORKING PRESSURE (BAR/PSI)	4.0/57	3.5/50	5.0/71	5.0/71	5.0/71
AIR CONSUMPTION (CFM)	3.5-5.0	6.0-11.0	4.5-6.0	4.5-6.0	4.5-6.0
AIR INLET	G1/4"	G1/4"	G1/4"	G1/4"	G1/4"



F-75G

COLOR BOX:20PCS 57.5*31.5*42.5CM
12.6/11.6KGS, 20GP' 7320/40HQ' 17820



F-71G

COLOR BOX:20PCS 57.5*31.5*42.5CM
12.6/11.6KGS, 20GP' 7320/40HQ' 17820



F-77G

COLOR BOX:20PCS 57.5*31.5*42.5CM
12.6/11.6KGS, 20GP' 7320/40HQ' 17820



F-75S

COLOR BOX:20PCS 57.5*31.5*42.5CM
13.6/12.6KGS, 20GP' 7320/40HQ' 17820



F-71S

COLOR BOX:20PCS 57.5*31.5*42.5CM
13.6/12.6KGS, 20GP' 7320/40HQ' 17820



F-77S

COLOR BOX:20PCS 57.5*31.5*42.5CM
13.6/12.6KGS, 20GP' 7320/40HQ' 17820

MODEL	F-75G	F-75S	F-71G	F-71S	F-77S	F-77G
NOZZLE SIZE (STANDARD) MM	1.3	1.3	1.3	2	1.3	2
NOZZLE SIZE (RANGE) MM	1.3-1.8	1.3-1.8	1.3-1.8	2.0-3.0	1.3-1.8	2.0-3.0
CAPACITY OF CUP (ML)	400	750	400	1000	400	1200
OPTIMAL WORKING PRESSURE (BAR/PSI)	4.0/57	4.0/57	4.0/57	4.0/57	4.0/57	4.0/57
AIR CONSUMPTION (CFM)	2.0-3.0	2.0-3.0	2.0-3.0	4.0-5.0	3.0-4.0	4.0-5.0
AIR INLET	G1/4"	G1/4"	G1/4"	G1/4"	G1/4"	G1/4"

**S-991P**

COLOR BOX:20PCS 57.5*31.5*42.5CM
11.2/10.2KGS, 20GP' 7320/40HQ' 17820

**E-70**

COLOR BOX:20PCS 57.5*31.5*42.5CM
10.9/9.9KGS, 20GP' 7320/40HQ' 17820

**S-990P**

COLOR BOX:20PCS 57.5*31.5*42.5CM
11.2/10.2KGS, 20GP' 7320/40HQ' 17820

**S-990AP**

COLOR BOX:20PCS 57.5*31.5*42.5CM
11.2/10.2KGS, 20GP' 7320/40HQ' 17820

**E-80G**

COLOR BOX:20PCS 57.5*31.5*42.5CM
12.3/11.3KGS, 20GP' 7320/40HQ' 17820

**TE-80G**

COLOR BOX:20PCS 57.5*31.5*42.5CM
13.5/12.5KGS, 20GP' 7320/40HQ' 17820

**CO-71B**

COLOR BOX:20PCS 65.5*45.5*28.5CM
15.5/14.5KGS, 20GP' 7320/40HQ' 17820

**G-70**

COLOR BOX:20PCS 57.5*31.5*42.5CM
10.9/9.9KGS, 20GP' 7320/40HQ' 17820

**S-990S**

COLOR BOX:20PCS 57.5*31.5*42.5CM
11.2/10.2KGS, 20GP' 7320/40HQ' 17820

**S-990AS**

COLOR BOX:20PCS 57.5*31.5*42.5CM
11.2/10.2KGS, 20GP' 7320/40HQ' 17820

**E-80S**

COLOR BOX:20PCS 57.5*31.5*42.5CM
12.3/11.3KGS, 20GP' 7320/40HQ' 17820

**TE-80S**

COLOR BOX:20PCS 57.5*31.5*42.5CM
10.9/9.9KGS, 20GP' 7320/40HQ' 17820

MODEL	S-991P	CO-71B	E-70	G-70	S-990P	S-990S
NOZZLE SIZE (STANDARD) MM	1.5	1.8	1.5	1.5	1.5	1.5
NOZZLE SIZE (RANGE) MM	1.5-1.8	1.8-2.0	1.5-2.0	1.5-2.0	1.5-1.8	1.5-1.8
CAPACITY OF CUP(ML)	600	600	600	1000	600	1000
OPTIMAL WORKING PRESSURE(BAR/PSI)	3.5/50	4.0/57	4.0/57	4.0/57	4.0/57	4.0/57
AIR CONSUMPTION(CFM)	3.0-8.0	3.0-4.0	3.5-4.5	3.5-4.5	3.0-4.0	3.0-4.0
AIR INLET	G1/4"	G1/4"	G1/4"	G1/4"	G1/4"	G1/4"

MODEL	S-990AP	S-990AS	E-80G	E-80S	TE-80G	TE-80S
NOZZLE SIZE (STANDARD) MM	1.5	1.5	1.5	1.5	1.5	1.5
NOZZLE SIZE (RANGE) MM	1.5-2.0	1.5-2.0	1.5-2.0	1.5-2.0	1.5-1.8	1.5-1.8
CAPACITY OF CUP(ML)	600	1000	600	1000	600	1000
OPTIMAL WORKING PRESSURE(BAR/PSI)	4.0/57	4.0/57	4.0/57	4.0/57	4.0/57	4.0/57
AIR CONSUMPTION(CFM)	3.0-4.0	3.0-4.0	3.5-4.5	4.0-5.0	3.0-4.0	3.0-4.0
AIR INLET	G1/4"	G1/4"	G1/4"	G1/4"	G1/4"	G1/4"

This beautiful little spray gun is perfect for small projects, and it's a great entry into spray finishing with a small compressor that can't run full-size guns. The gun body which is professional polished, features both fluid flow and fan width knobs for complete control of every finishing situation from wide surfaces to chair spindles & narrow edges, shading, blending, stenciling and what you have.

**F-2**

COLOR BOX: 20PCS 43.5*26.5*34CM
8.05/7.05KGS, 20GP' 14280/40HQ' 34680

**F-3**

COLOR BOX: 20PCS 43.5*26.5*34CM
7.75/6.75KGS, 20GP' 14280/40HQ' 34680

**K-3**

COLOR BOX: 20PCS 43.5*26.5*34CM
7.75/6.75KGS, 20GP' 14280/40HQ' 34680

**R-2**

COLOR BOX: 20PCS 43.5*26.5*34CM
7.75/6.75KGS, 20GP' 14280/40HQ' 34680

MODEL	F-2	F-3	K-3	R-2
NOZZLE SIZE (STANDARD)MM	0.5	0.5	0.5	0.5
CAPACITY OF CUP (ML)	125	125	125	125
OPTIMAL WORKING PRESSURE (BAR/PAI)	2.5/36	2.5/36	2.5/36	2.5/36
AIR CONSUMPTION (CFM)	1.0-2.0	1.0-2.0	1.0-2.0	1.0-2.0
AIR INLET	G1/4"	G1/4"	G1/4"	G1/4"

**472A**

COLOR BOX: 10PCS 56.5*33.5*26CM
7.58/6.58KGS, 20GP' 5680/40HQ' 13810

**472B**

COLOR BOX: 10PCS 56.5*33.5*26CM
7.58/6.58KGS, 20GP' 5680/40HQ' 13810

**472C**

COLOR BOX: 10PCS 56.5*33.5*26CM
7.58/6.58KGS, 20GP' 5680/40HQ' 13810

**520**

COLOR BOX: 10PCS 57.5*35.5*29.5CM
10.45/9.45KGS, 20GP' 4667/40HQ' 11333

**527**

COLOR BOX: 10PCS 56.5*33.5*26CM
12.32/11.32KGS, 20GP' 5680/40HQ' 13810

**S112**

COLOR BOX: 10PCS 56.5*33.5*26CM
12.32/11.32KGS, 20GP' 5680/40HQ' 13810

MODEL	472A	472B	472C	520	527	S112
NOZZLE SIZE (STANDARD) MM	1.3	1.3	1.3	1.3	1.3	1.3
CAPACITY OF CUP (ML)	1000	750	750	1000	1000	1000
OPTIMAL WORKING PRESSURE (BAR/PSI)	2.5/36	2.5/36	2.5/36	2.5/36	2.5/36	2.5/36
AIR CONSUMPTION (CFM)	1.0-2.0	1.0-2.0	1.0-2.0	1.0-2.0	1.0-2.0	1.0-2.0
AIR INLET	G1/4"	G1/4"	G1/4"	G1/4"	G1/4"	G1/4"

**FR-300**

COLOR BOX:6PCS 71*49*29.5CM
8.39/7.39KGS, 20GP' 1680/40HQ' 4080

**FR-301**

COLOR BOX:6PCS 71*49*29.5CM
8.19/7.19KGS, 20GP' 1680/40HQ' 4080

**FR-301A**

COLOR BOX:6PCS 71*49*29.5CM
9.08/8.08KGS, 20GP' 1680/40HQ' 4080

**FR-302**

COLOR BOX:4PCS 76.5*57.5*39CM
9.08/8.08KGS, 20GP' 659/40HQ' 1600

**FR-303A**

COLOR BOX:4PCS 76.5*57.5*39CM
9.08/8.08KGS, 20GP' 659/40HQ' 1600

**FR-303B**

COLOR BOX:4PCS 76.5*57.5*39CM
9.08/8.08KGS, 20GP' 659/40HQ' 1600

MODEL	FR-300	FR-301	FR-301A	FR-302	FR-303A	FR-303B
NOZZLE SIZE (RANGE) MM	4-6-8	4-6-8	4-6-8	4-6-8	4-6-8	4-6-8
CAPACITY OF CUP(ML)	4500	4500	4500	9000	7500	7500
OPTIMAL WORKING PRESSURE(BAR/PSI)	4-8/60-115	4-8/60-115	4-8/60-115	4-8/60-115	4-8/60-115	4-8/60-115
AIR CONSUMPTION(CFM)	8-14	8-14	8-14	8-14	8-14	8-14
AIR INLET	G1/4"	G1/4"	G1/4"	G1/4"	G1/4"	G1/4"

It is mainly used in the construction industry, which can save time and workers are easy to operate with air compressor.

- The cement hopper spray gun is made of alloy while the body is stainless steel, durable in use.
- Equipping with 4 nozzles to match your work and air compressor, which is very useful for traditional plastering.
- It is fairly convenient for spraying in more confined areas and very convenient by pressing the handle.
- Cement hopper spray gun is lightweight and compact. Besides, our long handle is removable, easy for you to carry with.
- You can use it with air compressors, mortar sprays, plaster, ground mix and more.
- Gypsum board composite
- Textured paint
- The texture on the ceiling
- Redecorate
- Spray the waterproof

Suitable for: construction industry, Wall Sprayer

**DW-55**

COLOR BOX:6PCS 61*48*38CM
13.72/12.72KGS, 20GP' 1527/40HQ' 3809

**DW-56**

COLOR BOX:6PCS 61*48*38CM
13.72/12.72KGS, 20GP' 1527/40HQ' 3809

**DW-57**

COLOR BOX:6PCS 61*48*38CM
13.72/12.72KGS, 20GP' 1527/40HQ' 3809

MODEL	DW-55	DW-56	DW-57
NOZZLE SIZE (STANDARD) MM	18	18	18
CAPACITY OF CUP(ML)	4000	4500	4000
OPTIMAL WORKING PRESSURE(BAR/PSI)	4-8/60-115	4-8/60-115	4-8/60-115
AIR CONSUMPTION(CFM)	8-14	8-14	8-14
AIR INLET	G1/4"	G1/4"	G1/4"

2L paint tank with high pressure spray gun with air regulator and ring-pull safety valve

RATED AIR PRESSURE: 22-43PSI
MAX AIR PRESSURE: 50PSI
CAPACITY: 2L



PT-2



WD-10LA



WD-10LB



WD-10LC

8L paint tank with high pressure spray gun with air regulator and ring-pull safety valve, it with 3M of air and fluid hoses

RATED AIR PRESSURE: 22-50PSI
MAX AIR PRESSURE: 80PSI
CAPACITY: 8L



PT-8



WD-10LD



WD-15LA



WD-15LB

**WD-20LA****WD-20LB****WD-30LA****WD-30LB****WD-30LC****WD-40LA****WD-40LB**

There are pressure regulating valve, safe valve and pressure steel which endures corruption and is easily to be washed, The exterior of painting tank is done by special surface handle so it can be used for long time.
Two agitating ways: pneumatics and hand-motion.

Rated air pressure: 22-50psi
Max Air Pressure: 80psi
Mixing type: Automatic/hand
Capacity: 2L, 8L, 10L, 20L, 40L, 60L

Manual

**WD-10H****WD-20H****WD-30H****WD-40H****WD-60H**

Automatic

**WD-10A****WD-20A****WD-30A****WD-40A****WD-60A**

**TG-1**

RATED PRESSURE(PSI): ≤150
MAX.PRESSURE(PSI): 220
AIR INLET: G1/4"
SLIDE CARD:40PCS 77.5*31.5*34CM
15.5/14.5KGS, 20GP' 14000/40HQ' 34000

**TG-2**

RATED PRESSURE(PSI): ≤150
MAX.PRESSURE(PSI): 220
AIR INLET: G1/4"
SLIDE CARD:40PCS 77.5*31.5*34CM
15.5/14.5KGS, 20GP' 14000/40HQ' 34000

**TG-3**

RATED PRESSURE(PSI): ≤150
MAX.PRESSURE(PSI): 220
AIR INLET: G1/4"
SLIDE CARD:40PCS 77.5*31.5*34CM
15.5/14.5KGS, 20GP' 14000/40HQ' 34000

**TG-5**

RATED PRESSURE(PSI): ≤150
MAX.PRESSURE(PSI): 220
AIR INLET: G1/4"
SLIDE CARD:50PCS 53*50.5*35CM
20.3/19.3KGS, 20GP' 15556/40HQ' 37778

**TG-6**

RATED PRESSURE(PSI): ≤150
MAX.PRESSURE(PSI): 220
AIR INLET: G1/4"
SLIDE CARD:50PCS 50.5*45*26.5CM
24/23KGS, 20GP' 23333/40HQ' 56667

**TG-8**

RATED PRESSURE(PSI): ≤150
MAX.PRESSURE(PSI): 220
AIR INLET: G1/4"
SLIDE CARD:50PCS 50.5*45*26.5CM
17.5/16.5KGS, 20GP' 23333/40HQ' 56667

**TG-10**

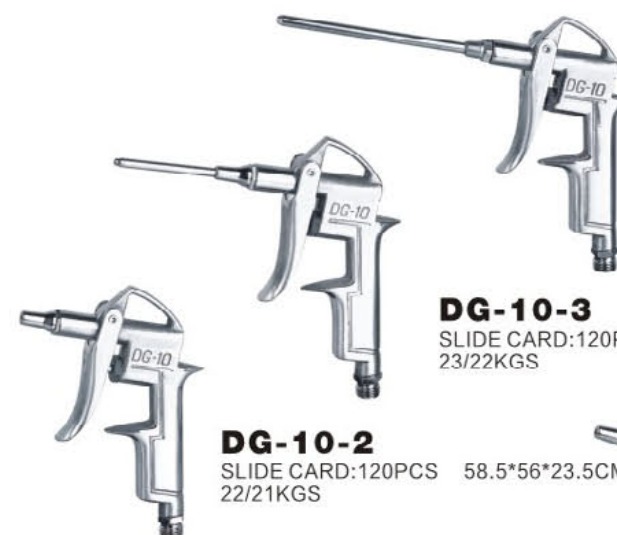
RATED PRESSURE(PSI): ≤150
MAX.PRESSURE(PSI): 220
AIR INLET: G1/4"
SLIDE CARD:20PCS 42.5*31.5*42.5CM
15/14KGS, 20GP' 11200/40HQ' 27200

**TG-11**

RATED PRESSURE(PSI): ≤150
MAX.PRESSURE(PSI): 220
AIR INLET: G1/4"
SLIDE CARD:40PCS 77.5*31.5*34CM
15.5/14.5KGS, 20GP' 14000/40HQ' 34000

**TG-12**

RATED PRESSURE(PSI): ≤150
MAX.PRESSURE(PSI): 220
AIR INLET: G1/4"
SLIDE CARD:40PCS 77.5*31.5*34CM
15.5/14.5KGS, 20GP' 14000/40HQ' 34000

**DG-10-1**

SLIDE CARD:120PCS 58.5*56*23.5CM
21/20KGS

DG-10-2

SLIDE CARD:120PCS 58.5*56*23.5CM
22/21KGS

DG-10-3

SLIDE CARD:120PCS 58.5*56*23.5CM
23/22KGS

**DG-10B-1**

SLIDE CARD:120PCS 58.5*56*23.5CM
23/22KGS

DG-10B-2

SLIDE CARD:120PCS 58.5*56*23.5CM
24/23KGS

DG-10B-3

SLIDE CARD:120PCS 58.5*56*23.5CM
25/24KGS

**DG-10C-1**

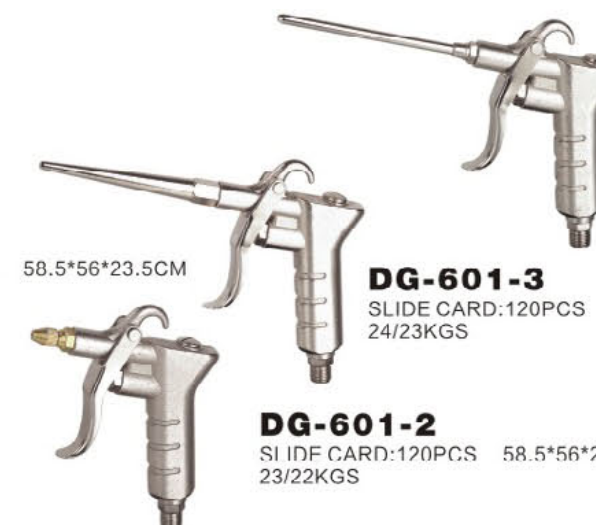
SLIDE CARD:120PCS 58.5*56*23.5CM
19/18KGS

DG-10C-2

SLIDE CARD:120PCS 58.5*56*23.5CM
20/19KGS

DG-10C-3

SLIDE CARD:120PCS 58.5*56*23.5CM
21/20KGS

**DG-601-1**

SLIDE CARD:120PCS 58.5*56*23.5CM
21/20KGS

DG-601-2

SLIDE CARD:120PCS 58.5*56*23.5CM
23/22KGS

DG-601-3

SLIDE CARD:120PCS 58.5*56*23.5CM
24/23KGS

**DG-10D-1**

SLIDE CARD:120PCS 58.5*56*23.5CM
19/18KGS

DG-10D-2

SLIDE CARD:120PCS 58.5*56*23.5CM
20/19KGS

DG-10D-3

SLIDE CARD:120PCS 58.5*56*23.5CM
21/20KGS

**DG-10D-3**

SLIDE CARD:100PCS 41*37*15.8CM
6.96/5.96KGS

**DO-10A**

COLOR BOX:20PCS 55*41.5*48.5CM
11.95/10.95KGS, 20GP' 5040/40HQ' 12280

**DO-10B**

COLOR BOX:20PCS 55*41.5*48.5CM
11.95/10.95KGS, 20GP' 5040/40HQ' 12280

**DO-10C**

COLOR BOX:20PCS 55*41.5*48.5CM
11.95/10.95KGS, 20GP' 5040/40HQ' 12280

**DO-10D**

COLOR BOX:20PCS 55*41.5*48.5CM
11.95/10.95KGS, 20GP' 5040/40HQ' 12280

**DO-10E**

COLOR BOX:20PCS 55*41.5*48.5CM
11.95/10.95KGS, 20GP' 5040/40HQ' 12280

**DO-10F**

COLOR BOX:20PCS 55*41.5*48.5CM
11.95/10.95KGS, 20GP' 5040/40HQ' 12280

**DO-10G**

COLOR BOX:20PCS 55*41.5*48.5CM
11.95/10.95KGS, 20GP' 5040/40HQ' 12280

**DO-10H**

COLOR BOX:20PCS 55*41.5*48.5CM
11.95/10.95KGS, 20GP' 5040/40HQ' 12280

**DO-10R**

COLOR BOX:20PCS 55*41.5*48.5CM
11.95/10.95KGS, 20GP' 5040/40HQ' 12280

**PS-2R**

SLIDE CARD:10PCS 49.5*37*37CM
7.25/6.25KGS, 20GP' 4667/40HQ' 11333

**PS-3R**

SLIDE CARD:20PCS 58.5*40.5*52CM
25.88/24.88KGS, 20GP' 4667/40HQ' 11333

**PS-7R**

COLOR BOX:20PCS 58.5*40.5*52CM
16.5/15.5KGS, 20GP' 4667/40HQ' 11333

**PS-10R**

COLOR BOX:10PCS 49.5*37*37CM
7.25/6.25KGS, 20GP' 4667/40HQ' 11333

**PS-11R**

COLOR BOX:5PCS 57.5*29*26.5CM
12.5/11.5KGS, 20GP' 3500/40HQ' 8500

**PS-15R**

COLOR BOX:10PCS 74*28*24.5CM
7/6KGS, 20GP' 5600/40HQ' 13600

MODEL	PS-2R	PS-3R	PS-7R	PS-10R	PS-11R	PS-15R
RATED PRESSURE(PSI)	60-120	60-120	60-120	60-120	60-120	60-120
MAX.PRESSURE(PSI)	150	150	150	150	150	150
AIR INLET	G1/4"	G1/4"	G1/4"	G1/4"	G1/4"	G1/4"

FEATURE

UNDER COATING GUN

Specializing in spray vehicle glue on the car chassis and rustproof fluids both on chassis and body interlayer as well as various kinds of primer and subcoat paint.
apply to all kinds of spray finishing, also can be used with disposable glue pot.

**PS-4B****PS-3**

COLOR BOX:20PCS 57.5*42.5*20CM
9.45/8.45KGS, 20GP' 14000/40HQ' 34000

**PS-6**

COLOR BOX:20PCS 57.5*42.5*20CM
10.7/9.7KGS, 20GP' 14000/40HQ' 34000

**PS-6B**

COLOR BOX:10PCS 74*28*24.5CM
7/6KGS, 20GP' 5600/40HQ' 13600

**PS-4A**

COLOR BOX:20PCS 57.5*42.5*20CM
9.45/8.45KGS, 20GP' 14000/40HQ' 34000

PS-4C

COLOR BOX:20PCS 57.5*42.5*20CM
9.45/8.45KGS, 20GP' 14000/40HQ' 34000

PS-7

COLOR BOX:10PCS 74*28*24.5CM
7/6KGS, 20GP' 5600/40HQ' 13600

MP18

COLOR BOX:10PCS 74*28*24.5CM
7/6KGS, 20GP' 5600/40HQ' 13600

MODEL	PS-3	PS-4A	PS-4B	PS-4C
RATED PRESSURE(PSI)	30-120	30-120	30-120	30-120
MAX.PRESSURE(PSI)	150	150	150	150
AIR INLET	G1/4"	G1/4"	G1/4"	G1/4"

MODEL	PS-6	PS-6B	PS-7	MP18
RATED PRESSURE(PSI)	30-120	30-120	30-120	30-120
MAX.PRESSURE(PSI)	150	150	150	150
AIR INLET	G1/4"	G1/4"	G1/4"	G1/4"

**FC**

MANUAL VALVE(BAR):1-16
AUTOMATIC DRAIN VALVE(BAR):1.5-12
WORKING PRESSURE(BAR):0.5-12/0.5-7
MINIMUM FOG FLOW(L/MIN):6
FILTERING ACCURACY(μ m):40/5
MAXIMUM COAGULATION DEGREE OF CAPACITY(ML):43

**FRC**

MANUAL VALVE(BAR):1-16
AUTOMATIC DRAIN VALVE(BAR):1.5-12
WORKING PRESSURE(BAR):0.5-12/0.5-7
MINIMUM FOG FLOW(L/MIN):6
FILTERING ACCURACY(μ m):40/5
MAXIMUM COAGULATION DEGREE OF CAPACITY(ML):43

**LOE**

CONNECTION SIZE:G3/8 G1/2 G3/4
STANDARD NOMINAL FLOW RATE:5500
MAXIMUM WORKING PRESSURE(BAR):16
MINIMUM FOG FLOW(L/MIN):6
MAXIMUM COAGULATION DEGREE OF CAPACITY(ML):43

**AFRL80**

AIR FILTER & REGULATOR & LUBRICATOR
RATED FLOW(L/MIN): 1500
PORT SIZE: 1/4,3/8,
RATED PRESSURE(PSI): 0-150
MAX PRESSURE(PSI): 220

COLOR BOX:36PCS 53*31.5*50CM
21.6/20.6KGS
20GP' 12600/40HQ' 30600

**AFR80**

FILTER & REGULATOR
RATED FLOW(L/MIN): 1500
PORT SIZE: 1/4,3/8,1/2
RATED PRESSURE(PSI): 0-150
MAX PRESSURE(PSI): 220

COLOR BOX:36PCS 53*31.5*50CM
21.6/20.6KGS
20GP' 12600/40HQ' 30600

**AL80**

LUBRICATOR
RATED FLOW(L/MIN): 1500
PORT SIZE: 1/4,3/8
RATED PRESSURE(PSI): 0-150
MAX PRESSURE(PSI): 220

COLOR BOX:36PCS 53*31.5*50CM
21.6/20.6KGS
20GP' 12600/40HQ' 30600

**LER**

MANUAL VALVE(BAR):1-16
AUTOMATIC DRAIN VALVE(BAR):1.5-12
WORKING PRESSURE(BAR):0.5-12/0.5-7
FILTERING ACCURACY(μ m):40/5
MAXIMUM COAGULATION DEGREE OF CAPACITY(ML):43

**LF**

MANUAL VALVE(BAR):16
AUTOMATIC DRAIN VALVE(BAR):1.5-12
FILTERING ACCURACY(μ m):40/5
MAXIMUM COAGULATION DEGREE OF CAPACITY(ML):43

**LR**

MANUAL VALVE(BAR):1-16
WORKING PRESSURE(BAR):0.5-12/0.5-7

**AFC2000**

AIR FILTER COMBINATION
RATED FLOW(L/MIN): 800
PORT SIZE: 1/4,1/8
RATED PRESSURE(PSI): 0-150
MAX PRESSURE(PSI): 220

COLOR BOX:50PCS 50*30*39.5CM
17.7/16.7KGS, 20GP' 28000/40HQ' 68000

**BFR2000**

AIR FILTER COMBINATION
RATED FLOW(L/MIN): 1500
PORT SIZE: 3/4,1
RATED PRESSURE(PSI): 0-150
MAX PRESSURE(PSI): 220

COLOR BOX:10PCS 56.5*34.5*29.5CM
8.5/7.5KGS
20GP' 5600/40HQ' 13600

**AF2000**

FILTER & REGULATOR
RATED FLOW(L/MIN): 1500
PORT SIZE: 1/4,3/8,1/2
RATED PRESSURE(PSI): 0-150
MAX PRESSURE(PSI): 220

COLOR BOX:36PCS 53*31.5*50CM
21.6/20.6KGS, 20GP' 12600/40HQ' 30600

**AWM**

THREAD SIZE:1/4,3/8,1/2
MAX.WORKING PRESSURE(MPA):1.5
FILTER APERTURE(AFD):0.01 μ m
RATED FLOW:780

**AL**

MAX.WORKING PRESSURE(MPA):1.5
FILTER APERTURE(AFD):5 μ m
STORAGE CAPACITY:135

**AC**

MAX.WORKING PRESSURE(MPA):1.5
THEORY OF WORKING PRESSURE(MPA):1.0
PRESSURE REGULATING RANGE(MPA):0.05-0.85
FILTER APERTURE(μ m):5

**AC4000**

AIR FILTER COMBINATION
RATED FLOW(L/MIN): 4000
PORT SIZE: 1/2,3/8
RATED PRESSURE(PSI): 0-150
MAX PRESSURE(PSI): 220

COLOR BOX:10PCS 56.5*34.5*29.5CM
8.5/7.5KGS, 20GP' 5600/40HQ' 13600

**AD202**

AUTOMATIC WATER TRAP
MAX.WORKING PRESSURE(MPA):1.5
ACTION PRESSURE RANGE(MPA):0.15-1.2
PIPE DIA.: 1/2
DRAIN DIA.:M10*1

**AD302**

AUTOMATIC WATER TRAP
MAX.WORKING PRESSURE(MPA):1.6
ACTION PRESSURE RANGE(MPA):0-1.6
PIPE DIA.:1/2
DRAIN DIA.: Φ 8

**MF-01**

AIR FILTER
PORT SIZE: 1/4

COLOR BOX:100PCS 37.5*22*22CM
9.8/8.8KGS, 20GP' 154200/40HQ' 374600

**MF-03**

REGULATOR
PORT SIZE: 1/4

COLOR BOX:50PCS 43*43*21.5CM
10.78/9.78KGS, 20GP' 35200/40HQ' 85500

**MF-04**

AIR LUBRICATOR
PORT SIZE: 1/4

COLOR BOX:60PCS 47.5*39*27CM
14.5/13.5KGS, 20GP' 33600/40HQ' 81600

**MF-05**

REGULATOR
PORT SIZE: 1/4

COLOR BOX:50PCS 45*40*20.5CM
10.2/9.2KGS, 20GP' 46667/40HQ' 113333

**MF-06**

FILTER
COLOR BOX:50PCS 43*43*21.5CM
10.78/9.78KGS, 20GP' 35000/40HQ' 85000

**MF-07**

REGULATOR
PORT SIZE: 1/4

COLOR BOX:50PCS 43*43*21.5CM
10.78/9.78KGS, 20GP' 35000/40HQ' 85000

New!

**MF-08**

REGULATOR
PORT SIZE: 1/4

COLOR BOX:50PCS 43*43*21.5CM
10.78/9.78KGS, 20GP' 35000/40HQ' 85000

**MF-09**

REGULATOR
PORT SIZE: 1/4

COLOR BOX:50PCS 43*43*21.5CM
10.78/9.78KGS, 20GP' 35000/40HQ' 85000

New!

**MF-10**

REGULATOR
PORT SIZE: 1/4

COLOR BOX:50PCS 43*43*21.5CM
10.78/9.78KGS, 20GP' 35000/40HQ' 85000

Main uses

It can be used for transmission of PU coatings, UV special coatings, etc
Can be connected to a spray gun for operation
Can be used for ink circulation and feeding. It can be used for various corrosive liquids, particles, high viscosity, volatile, flammable, explosive, and highly toxic liquids, ceramic glaze paste, fruit paste, and oil recovery in tanker warehouses

**A-10A****A-10C****A-10A SD****A-10SS****A-15A****A-20A**

MODEL	A-10A	A-10C	A-10AS D	A-10SS	A-15A	A-20A
INLET/OUTLET	3(G3/8)	3(G3/8)	3(G3/8)	3(G3/8)	3(G3/8)	4(G1/20)
PRESSURE	1:1	1:1	1:1	1:1	1:1	1:1
LENGTH(M)	7	7	7	7	7	7
LIFT(M)	0-50	0-50	0-50	0-50	0-50	0-50
FLOW(L/MIN)	0-13	0-13	0-13	0-13	0-23	0-48
MAX LMUM(PCS)	2	2	2	2	2	4
PRESSURE(MPA)	0.15-0.7	0.15-0.7	0.15-0.7	0.15-0.7	0.15-0.7	0.15-0.7
INTERFACE	G1/4	G1/4	G1/4	G1/4	G1/4	G1/4

**SK-116**

COLOR BOX:50PCS 57*39*28.5CM
18.96/17.96KGS

**SK-128**

COLOR BOX:50PCS 57*39*28.5CM
18.96/17.96KGS

**SK-130**

COLOR BOX:50PCS 57*39*28.5CM
18.96/17.96KGS

**SK-132**

COLOR BOX:50PCS 57*39*28.5CM
18.96/17.96KGS

MODEL	SK-116	SK-128	SK-130	SK-132
AIR INLET	G1/4	G1/4	G1/4	G1/4
NOZZLE SIZE	0.3MM	0.3MM	0.3MM	0.3MM
PACKING	PLASTIC BOX	PLASTIC BOX	PLASTIC BOX	PLASTIC BOX
CAPACITY OF CUP	7CC OR 10CC	10CC	7CC	7CC
WORKING PRESSURE	15/50PSI	15/50PSI	15/50PSI	15/50PSI
FEED TYPE	GRAVITY	GRAVITY	GRAVITY	GRAVITY

**SK-135**

COLOR BOX:50PCS 57*39*28.5CM
18.96/17.96KGS

**SK-138**

COLOR BOX:50PCS 57*39*28.5CM
18.96/17.96KGS

**SK-180**

COLOR BOX:50PCS 57*39*28.5CM
18.96/17.96KGS

**SK-03**

COLOR BOX:50PCS 57*39*28.5CM
18.96/17.96KGS

SKU	SK-135	SK-138	SK-180	SK-03
AIR INLET	G1/4	G1/4	G1/4	G1/4
NOZZLE SIZE	0.3MM	0.3MM	0.3MM	0.3MM
PACKING	PLASTIC BOX	PLASTIC BOX	PLASTIC BOX	PLASTIC BOX
CAPACITY OF CUP	7CC	7CC	7CC	7CC
WORKING PRESSURE	15/50PSI	15/50PSI	15/50PSI	15/50PSI
FEED TYPE	GRAVITY	GRAVITY	GRAVITY	GRAVITY

**SK-1195**

MOTOR POWER :4000W
 RATE OF FLOW:6.5L/MIN
 VOLTAGE: 220V
 PRESSURE: 3300PSI
 NOZZLE SIZE:0.041 INCH

**SK-695**

MOTOR POWER :3000W
 RATE OF FLOW:3.2L/MIN
 VOLTAGE: 220V/50HZ
 NOZZLE SIZE:0.027 INCH
 SPRAY DISTANCE:500MM-700MM
 WEIGHT: AROUND 27KG

**SK-3106**

PRODUCT NAME: CORDLESS TIRE INFLATOR
 AIR FLOW: ≥20L/MIN
 OUTPUT AIR PRESSURE: 150PSI
 CYLINDER SPECIFICATION: 16MM

**SK-X050**

LINE LENGTH: 3M
 RATED VOLTAGE: 12V
 RATED CURRENT: ≤ 10A
 RATED POWER: 120W
 AIR FLOW: ≥ 35L/MIN
 OUTPUT AIR PRESSURE: 150PSI
 CYLINDER CAPACITY: 22L/MIN
 ROTATING SPEED: 16500R/MIN
 NOISE: 80 DB
 CONTINUOUS WORKING TIME:<30MIN (NORMAL SCENARIO)

- A great professional adhesive system or small to large jobs.
- Recommended for: Heating or air conditioning plumbing electrical drywall
- Benefits: Freeze/thaw stale resists are hardening.
- Tack free and cure times engineered for specific applications.
- Easy to operate, reduce noise, add insulating value, improves energy efficiency around window and doors.
- With an R factor of 5.7 each inch of foam in place

**PG-2****PG-3****PJQ-1**

AIR GREASE GUN
 RATED PRESSURE:30-90PSI
 AIR INI FT:1/4
 CAPACITY:400ML
 MAX PRESSURE:115PSI

**PJQ-2**

HAND GREASE GUN
 CAPACITY:400ML

**PG-1****PG-4****PJQ-3**

AIR SILICONE ADHESIVE GUN
 RATED PRESSURE:30-80PSI
 AIR INI FT:1/4
 CAPACITY:310ML
 MAX PRESSURE:115PSI

**SK-4151C**

COLOR BOX:12PCS 60*32.5*36.3CM
18.5/17.5KGS, 20GP' 4800/40HQ' 11657

**SK-4151C-6**

COLOR BOX:12PCS 60*32.5*36.3CM
18.5/17.5KGS, 20GP' 4800/40HQ' 11657

**SK-4151C-6-S**

COLOR BOX:12PCS 60*32.5*36.3CM
18.5/17.5KGS, 20GP' 4800/40HQ' 11657

**SK-5151**

COLOR BOX:18PCS 49*35*35CM
22.5/21.5KGS, 20GP' 8400/40HQ' 20400

**SK-5151-S**

COLOR BOX:12PCS 60*32.5*36.3CM
18.5/17.5KGS, 20GP' 4800/40HQ' 11657

**SK-6151**

COLOR BOX:18PCS 49*35*35CM
22.5/21.5KGS, 20GP' 8400/40HQ' 20400

**SK-6151-S**

COLOR BOX:18PCS 49*35*35CM
22.5/21.5KGS, 20GP' 8400/40HQ' 20400

MODEL	SK-4151C	SK-4151C-6	SK-4151C-6-S	SK-5151	SK-5151-S	SK-6151	SK-6151-S
PAD DIAMETER(MM(IN.))	125(5")	152(6")	152(6")	125(6")	125(6")	125(6")	125(6")
ORBIT DIAMETER(MM(IN.))	5(3/16)	5(3/16)	5(3/16)	5(3/16)	5(3/16)	5(3/16)	5(3/16)
VACUUM READY	NO	NO	YES	NO	YES	NO	YES
FREE SPEED RPM	12000	10500	10500	12000	10500	12000	12000
WEIGHT(KG/LB.)	0.83(1.82)	0.93(1.82)	0.93(1.82)	0.83(1.82)	0.83(1.82)	0.9(2.08)	0.93(2.15)
RATED POWER.KEW(HP)	.15(.20)	.15(.20)	.15(.20)	.15(.20)	.93(.2.15)	.15(.20)	.15(.20)
AV.AIR CONSUMP.CFM(VMM)	8(226)	8(226)	8(226)	8(226)	8(226)	8(226)	8(226)
AIR INLET	G1/4"	G1/4"	G1/4"	G1/4"	G1/4"	G1/4"	G1/4"

**SK-05**

COLOR BOX:25PCS 37*24*26CM
20/19KGS, 20GP' 35000/40HQ' 85000

**SK-301**

COLOR BOX:25PCS 37*24*26CM
20/19KGS, 20GP' 35000/40HQ' 85000

**SK-301J**

COLOR BOX:25PCS 37*24*26CM
20/19KGS, 20GP' 35000/40HQ' 85000

**SK-3308**

COLOR BOX:20PCS 40*24*24.5CM
15/14KGS, 20GP' 28000/40HQ' 68000

**SK-3310**

COLOR BOX:20PCS 40*24*24.5CM
15/14KGS, 20GP' 28000/40HQ' 68000

**SK-5102**

COLOR BOX:10PCS 47.5*36*20CM
15/14KGS, 20GP' 9333/40HQ' 22667

**SK-6206**

COLOR BOX:10PCS 47.5*36*20CM
15/14KGS, 20GP' 9333/40HQ' 22667

**SK-6205**

COLOR BOX:10PCS 47.5*36*20CM
15/14KGS, 20GP' 9333/40HQ' 22667

**SK-5104**

COLOR BOX:10PCS 47.5*36*20CM
15/14KGS, 20GP' 9333/40HQ' 22667

**SK-6102R**

COLOR BOX:10PCS 47.5*36*20CM
15/14KGS, 20GP' 9333/40HQ' 22667

**SK-6103R**

COLOR BOX:10PCS 47.5*36*20CM
15/14KGS, 20GP' 9333/40HQ' 22667

MODEL	SK-05	SK-301	SK-301J	SK-3308	SK-3310	SK-5102	SK-6206	SK-6205	SK-5104	SK-6102R	SK-6103R
TORQUE RANGE NM(FT.-LB)	5-45 (3.7-33)	5-30 (3.7-33)	5-30 (3.7-33)	20-180 (14.7-133)	20-200 (14.7-146)	3/6	15-110 (11-81)	5-60 (3.7-44)	3/6	13(1/2)	10(3/8)
MAX TORQUE NM(FT. LB)	45(33)	30(22)	30(22)	180(33)	180(33)	10(3/8)	110(81)	60(44)	10(3/8)	417	1460
BOLT CAPACITY(MM)	4--5	4--5	4--5	6--8	6--10	82	56	45	82	1.1(2.42)	1.15(2.53)
FREE SPEED (RPM)	12000	10500	10500	10000	11000	20000	9000	11000	25000	10(3/8)	10(3/8)
WEIGHT (KG/LB.)	0.8(1.75)	0.7(1.54)	0.7(1.54)	1.05(2.33)	1.3(2.86)	0.58(1.27)	1.25(2.75)	1(2.2)	0.58(1.27)	80	80
LENGTH(MM/IN)	195(7.68)	195(7.68)	195(7.68)	212(8.35)	225(8.85)	177(6.75)	163(6.42)	155(6.1)	177(6.75)	2.2	2.2
AVAIR CONSUMP(CFM(L/MIN))	2(57)	2(57)	2(57)	3(85)	3(85)	3(85)	3(85)	2(57)	3(85)	15(425)	15(425)
AIR INLET	G1/4"	G1/4"	G1/4"	G1/4"	G1/4"	G1/4"	G1/4"	G1/4"	G1/4"	G1/4"	G1/4"

**5PCS-1**

AIR INLET: G1/4"
 COLOR BOX:10PCS 55*41*48.5CM
 19/18KGS, 20GP' 2800/40HQ' 6800

**5PCS-2**

AIR INLET: G1/4"
 COLOR BOX:10PCS 55*41*48.5CM
 19/18KGS, 20GP' 2800/40HQ' 6800

**5PCS-3**

AIR INLET: G1/4"
 COLOR BOX:10PCS 55*41*48.5CM
 19/18KGS, 20GP' 2800/40HQ' 6800

**5PCS-4**

AIR INLET: G1/4"
 COLOR BOX:10PCS 55*41*48.5CM
 19/18KGS, 20GP' 2800/40HQ' 6800

**5PCS-5**

AIR INLET: G1/4"
 DOUBLE BLISTER:5PCS 55*41*48.5CM
 10.5/9.5KGS, 20GP' 1400/40HQ' 3400

**5PCS-7**

AIR INLET: G1/4"
 COLOR BOX:10PCS 55*41*48.5CM
 19/18KGS, 20GP' 2800/40HQ' 6800

**5PCS-8**

AIR INLET: G1/4"
 COLOR BOX:10PCS 55*41*48.5CM
 19/18KGS, 20GP' 2800/40HQ' 6800

**HVLP H-827P+H2000P KIT**

AIR INLET: G1/4"
 ALUMINUM BOX:5PCS 67*44.5*41CM
 20/19KGS, 20GP' 1145/40HQ' 2780

**H-827P+H2000P KIT**

AIR INLET: G1/4"
 DOUBLE BLISTER:8PCS 67*31*45CM
 11.6/10.6KGS, 20GP' 2488/40HQ' 6040

**5PCS-9**

AIR INLET: G1/4"
 COLOR BOX:10PCS 55*41*48.5CM
 19/18KGS, 20GP' 2800/40HQ' 6800

**H-827P+H2000P KIT**

AIR INLET: G1/4"
 PLASTIC BOX:10PCS 76*35*29CM
 108/9.8KGS, 20GP' 4000/40HQ' 9700

**H-827P+MF05 KIT**

AIR INLET: G1/4"
 DOUBLE BLISTER:8PCS 67*31*45CM
 10.6/9.6KGS, 20GP' 2488/40HQ' 6040

**AS-1009-SET**

AIR INLET: G1/4"
 ALUMINUM BOX:5PCS 67*44.5*41CM
 20/19KGS, 20GP' 1145/40HQ' 2780

**4PCS HVLP**

AIR INLET: G1/4"
 DOUBLE BLISTER:5PCS 63*39.5*42.5CM
 16.8/15.8KGS, 20GP' 1400/40HQ' 3400

**8PCS HVLP KIT**

AIR INLET: G1/4"
 ALUMINUM BOX:5PCS 67*44.5*41CM
 20/19KGS, 20GP' 1145/40HQ' 2780

**PAS-1**

AIR INLET: G1/4"
BLISTER CARD: 12PCS 56*41.5*38.5CM
12/11.KGS, 20GP' 4200/40HQ' 10200

**PAS-2**

AIR INLET: G1/4"
BLISTER CARD: 10PCS 62.5*40*47CM
10/9.KGS, 20GP' 2540/40HQ' 6180

**PAS-3**

AIR INLET: G1/4"
BLISTER CARD: 100PCS 79*51.5*29CM
17.5/16.5KGS, 20GP' 25400/40HQ' 61800

**PAS-4**

AIR INLET: G1/4"
BLISTER CARD: 100PCS 79*51.5*29CM
18.5/17.5KGS, 20GP' 25400/40HQ' 61800

**PAS-5**

AIR INLET: G1/4"
BLISTER CARD: 60PCS 67*36*30.5CM
17/16KGS, 20GP' 24000/40HQ' 58260

**PAS-6**

AIR INLET: G1/4"
BLISTER CARD: 40PCS 68*47*44.5CM
19/18KGS, 20GP' 8000/40HQ' 19400

**PAS-7**

AIR INLET: G1/4"
BLISTER CARD: 50PCS 55.5*29*21CM
9.8/8.8KGS, 20GP' 46650/40HQ' 113300

**PAS-9**

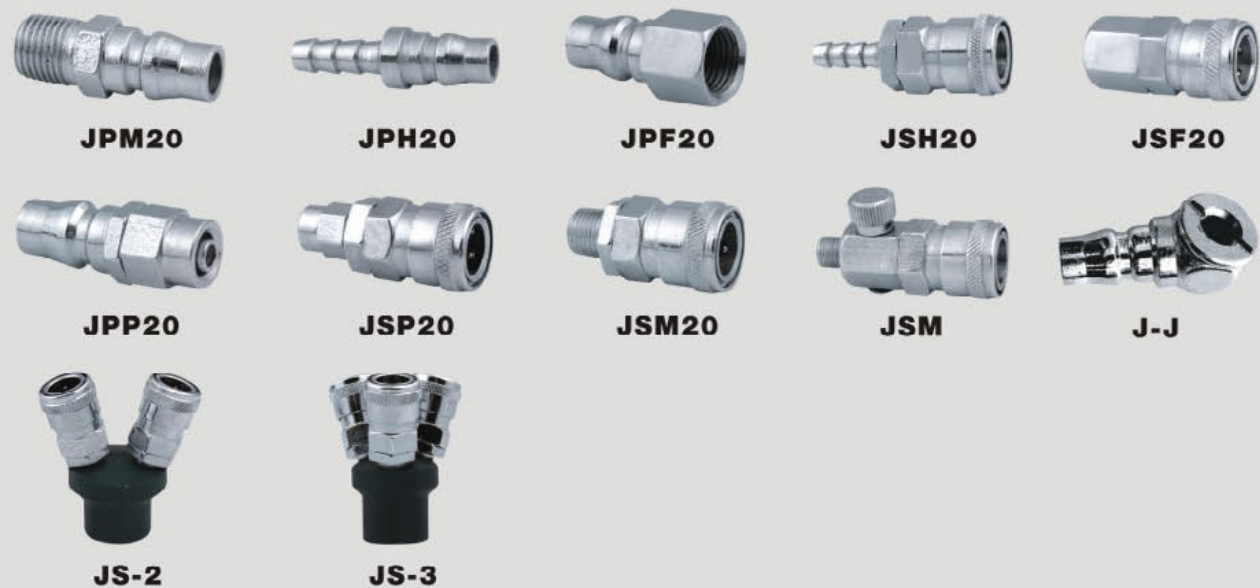
AIR INLET: G1/4"
BLISTER CARD: 100PCS 79*51.5*29CM
18.5/17.5KGS, 20GP' 25400/40HQ' 61800

**PAS-14**

AIR INLET: G1/4"
BLISTER CARD: 40PCS 68*47*44.5CM
19/18KGS, 20GP' 8000/40HQ' 19400

**6PC BRUSH SET****PAS-18****PAS-15****AIR COUPLER KIT****CS-01****CS-02****CS-03****CS-04****CS-05****CS-06****CS-07****CS-08****CS-09****CS-10PCS**

JAPAN AIR COUPLER



US AIR COUPLER



EU AIR COUPLER



**5M HOSE**

AVAILABLE MATERIAL: PU/PE
HOSE SIZE(MM): $\Phi 5 \times 8$, $\Phi 6.5 \times 10$, $\Phi 8 \times 12$
AVAILABLE LENGTH:
3M, 5M, 7.6M, 10M, 15M, 20M

**7.6M HOSE**

AVAILABLE MATERIAL: PU/PE
HOSE SIZE(MM): $\Phi 5 \times 8$, $\Phi 6.5 \times 10$, $\Phi 8 \times 12$
AVAILABLE LENGTH:
3M, 5M, 7.6M, 10M, 15M, 20M

**10M HOSE**

AVAILABLE MATERIAL: PU/PE
HOSE SIZE(MM): $\Phi 5 \times 8$, $\Phi 6.5 \times 10$, $\Phi 8 \times 12$
AVAILABLE LENGTH:
3M, 5M, 7.6M, 10M, 15M, 20M

**PU AIR HOSE**

AVAILABLE MATERIAL: PU
HOSE SIZE(MM): $\Phi 5 \times 8$, $\Phi 6.5 \times 10$, $\Phi 8 \times 12$
AVAILABLE LENGTH:
15M, 20M, 30M, 50M, 100M

**PUBBER FLUID HOSE**

HOSE SIZE(MM): $\Phi 6 \times 12$, $\Phi 8 \times 16$
AVAILABLE LENGTH: 3M, 5M, 8M, 10M, 15M

**PVC WEAVE HOSE**

HOSE SIZE(MM): $\Phi 6 \times 11$, $\Phi 8 \times 12$, $\Phi 10 \times 14$
AVAILABLE LENGTH: 3M, 5M, 8M, 10M, 15M, 20M

**PE AIR HOSE**

AVAILABLE MATERIAL: PE
HOSE SIZE(MM): $\Phi 5 \times 8$, $\Phi 6.5 \times 10$, $\Phi 8 \times 12$
AVAILABLE LENGTH:
15M, 20M, 30M, 50M, 100M

**PVC HOSE
(RESIN AIR HOSE)**

HOSE SIZE(MM): $\Phi 6 \times 12$, $\Phi 8 \times 14$
AVAILABLE LENGTH: 3M, 5M, 8M, 10M, 15M

**PVC WEAVE HOSE**

ALL THE COLORS
ALL SORTS OF DIAMETER
WITH DIFFERENT LENGTHS



WD-1000GLA WD-800GLB WD-600GLD WD-600GLE WD-600GLF WD-400GLH WD-400GLI



WD-300GLJ WD-300GLS WD-200GLK WD-200GLT WD-125GLL WD-125GPZ



WD-600GPO WD-600GPP WD-600GPV WD-400GPW WD-600SLD



WD-1000SLA WD-1000SLB WD-1000SLC WD-1000SLD WD-1000SLE



WD-1000SLP WD-1200SLI WD-1000SLK WD-750SLL WD-600SLN