

 AIR SPRAY GUN
Professional



HVLP

High Volume Low Pressure

HVLP = High Volume Low Pressure - low spray pressure technology, operate at 10psi at the nozzle cap, transfer 70% paint on the surface being coated - designates an internationally recognized low pressure application method, extra savings with maximum transfer efficiency but with less air consumption. Little overspray, saving on paint cost and environmental protection. Sumake's innovative HVLP creates a very fine silky smooth atomized process. To atomize the paint, you can adjust HVLP with less CFM.



SS-1109
HVLP Gravity Type
W/600c.c. Plastic Cup



SS-1240HG
HVLP Gravity Type
W/600c.c. Plastic Cup



SS-1422HG
HVLP Gravity Type
W/600c.c. Plastic Cup



SS-1423HG
HVLP Gravity Type
W/600c.c. Plastic Cup



SS-1410HS
HVLP Suction Type
W/1000c.c. Alum. Cup

Specification:

Model No.	Feed Type	Standard Nozzle (mm)	Optional Nozzle (mm)	Capacity of Cup (l.)	Air Inlet (NPS)	Air Hose (NPS)	Avg. Air Consumption		Net Weight		Recommend Air Pressure		Packing Pcs/Ctn/G.W./Cuft (kgs)
							cfm	l/min	lbs	kgs	psi	kg/cm ²	
SS-1109	Gravity	1.4	1.3,1.5,1.7,1.9,2.0,2.2	0.6	1/4"	3/8"	6.7	189.6	3.09	1.40	43	3.0	10pcs/Ctn/16/2.4'
SS-1240HG	Gravity	1.3	1.0,1.6,1.8,2.0	0.6	1/4"	3/8"	15.2	430	1.03	0.47	29	2.0	10pcs/Ctn/7.5/1.1'
SS-1422HG	Gravity	1.4	1.3,1.5,1.7,2.0,2.5	0.6	1/4"	3/8"	9.15	260	1.36	0.62	15-28	2.1-3.0	10pcs/Ctn/11/1.7'
SS-1423HG	Gravity	1.7	1.3,1.5,2.0,2.5	0.6	1/4"	3/8"	9.5	270	1.36	0.62	15-28	0.7-2.0	10Pcs/Ctn/11/1.7'
SS-1410HS	Suction	1.4	1.2,1.6,1.8,2.0,2.5	1	1/4"	3/8"	7.78	220	1.13	0.51	15-28	0.7-2.0	10pcs/Ctn/11.5/1.7'

RP = Reduced Pressure - The Reduced Pressure Spray Guns utilize less air than HVLP guns, providing the same transfer efficiency and low overspray of HVLP guns. They provide the best balance of fast working speed, superior atomization for clears and flat colors and super low overspray levels. Good choice for spray painting of middle or high adhesive for surface finishing and middle coating, especially for Woodworkers.



SS-1240RG
RP Gravity Type
W/600c.c. Plastic Cup



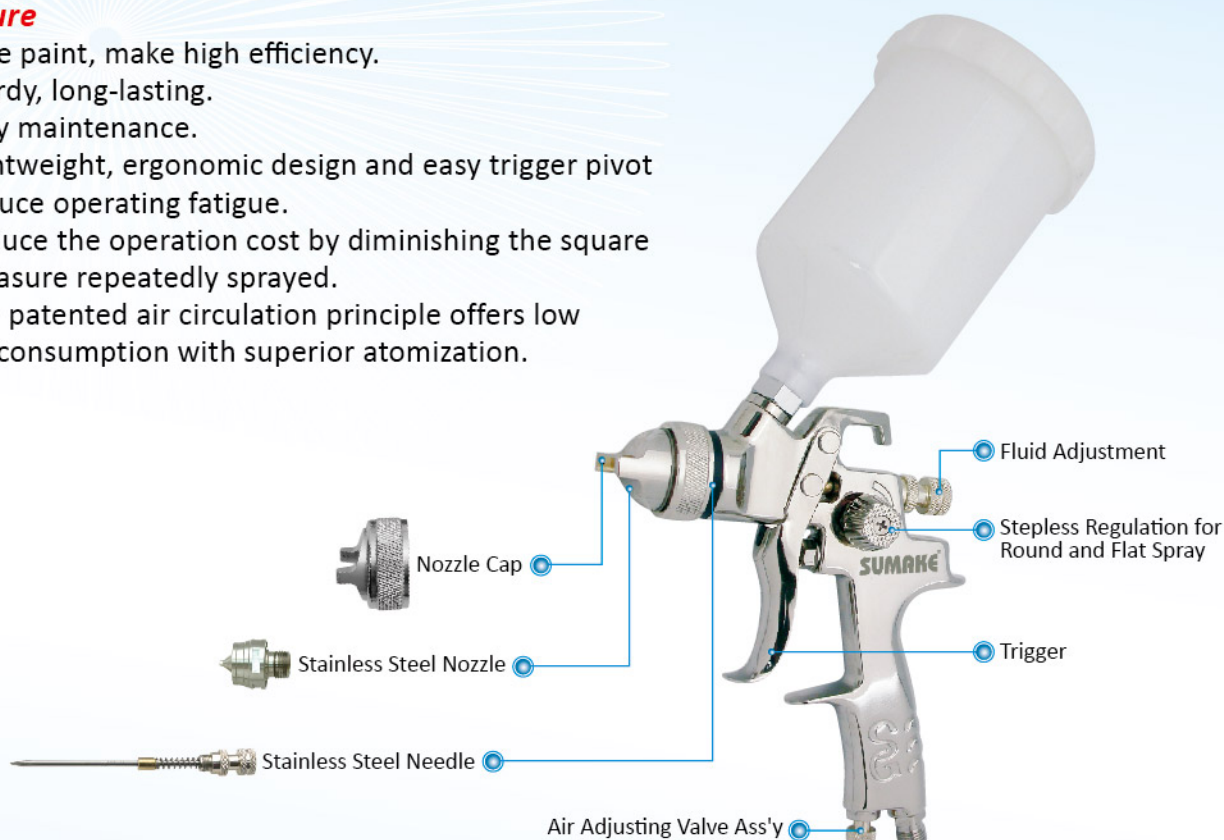
SS-1240RS
RP Suction Type
W/1000c.c. Alum. Cup

Specification:

Model No.	Feed Type	Standard Nozzle (mm)	Optional Nozzle (mm)	Capacity of Cup (l.)	Air Inlet (NPS)	Air Hose (NPS)	Avg. Air Consumption		Net Weight		Recommend Air Pressure		Packing Pcs/Ctn/G.W./Cuft (kgs)
							cfm	l/min	lbs	kgs	psi	kg/cm ²	
SS-1240RG	Gravity	1.3	1.0, 1.4, 1.6, 1.8, 2.0	0.6	1/4"	3/8"	9.9	280	1.32	0.60	29	2.0	10pcs/Ctn/10/1.7'
SS-1240RS	Suction	1.6	1.0, 1.3, 1.4, 1.8, 2.0,	1.0	1/4"	3/8"	9.9	280	1.80	0.82	36	2.5	10pcs/Ctn/2.6/2.3'

Feature

- Save paint, make high efficiency.
- Sturdy, long-lasting.
- Easy maintenance.
- Lightweight, ergonomic design and easy trigger pivot reduce operating fatigue.
- Reduce the operation cost by diminishing the square measure repeatedly sprayed.
- The patented air circulation principle offers low air consumption with superior atomization.



SS-1410G
HP Gravity Type
W/400c.c. Alum. Cup



SS-77G
Gravity Type
W/400c.c. Alum. Cup



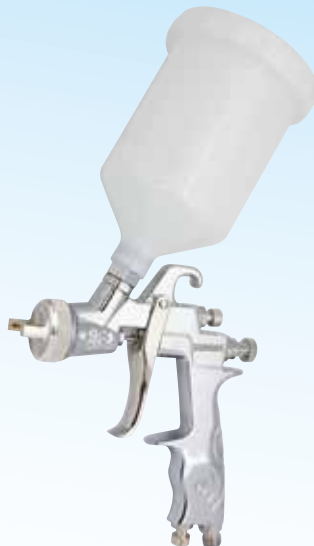
SS-1102
Gravity Type
W/600c.c. Plastic Cup

Specification:

Model No.	Feed Type	Standard Nozzle (mm)	Optional Nozzle (mm)	Capacity of Cup (l.)	Air Inlet (NPS)	Air Hose (NPS)	Avg. Air Consumption		Net Weight		Recommend Air Pressure		Packing Pcs/Ctn/G.W./Cuft (kgs)
							cfm	l/min	lbs	kgs	psi	kg/cm ²	
SS-1410G	Gravity	1.4	1.2, 1.6, 1.8, 2.0, 2.5	0.4	1/4"	3/8"	7.78	220	1.13	0.51	30-45	2.1-3.0	10pcs/Ctn/10/1.7'
SS-77G	Gravity	2.0	1.5, 2.5	0.4	1/4"	3/8"	3-7	75-200	1.54	0.70	50-70	3.6-5.0	10pcs/Ctn/12/1.8'
SS-1102	Gravity	1.4	1.7, 2.0, 2.5	0.6	1/4"	3/8"	7.78	220	1.13	0.51	30-45	2.1-3.0	10pcs/Ctn/10/1.7'



SS-1422G
HP Gravity Type
W/600c.c. Plastic Cup



SS-1420G
HP Gravity Type
W/600c.c. Plastic Cup



SS-400G
Gravity Type
W/600c.c. Plastic Cup



SS-400S
HP Suction Type
W/1000c.c. Alum. Cup



SS-77S
HP Suction Type
W/1000c.c. Alum. Cup



SS-1410S
HP Suction Type
W/1000c.c. Alum. Cup



SS-1140
High Pressure Air Spray Gun
W/1000c.c. Alum. Cup

Specification:

Model No.	Feed Type	Standard Nozzle (mm)	Optional Nozzle (mm)	Capacity of Cup (l.)	Air Inlet (NPS)	Air Hose (NPS)	Avg. Air Consumption		Net Weight		Recommend Air Pressure		Packing Pcs/Ctn/G.W./Cuft (kgs)
							cfm	l/min	lbs	kgs	psi	kg/cm ²	
SS-1422G	Gravity	1.4	1.3, 1.5, 1.7, 2.0, 2.5	0.6	1/4"	3/8"	7	200	1.36	0.62	30-45	2.1-3.0	10pcs/Ctn/11/1.7'
SS-1420G	Gravity	1.4	1.2, 1.6, 1.8, 2.0, 2.5	0.6	1/4"	3/8"	7.78	220	1.13	0.514	30-45	2.1-3.0	10pcs/Ctn/10/1.7'
SS-400G	Gravity	1.4	1.2, 1.6, 1.8	0.6	1/4"	3/8"	99-13.1	280-370	0.99	0.45	29-43	2.0-3.0	10pcs/Ctn/15.2/2.6'
SS-400S	Suction	1.4	1.2, 1.6, 1.8	1.0	1/4"	1/4"	99-13.1	280-370	1.98	0.90	29-43	2.0-3.0	10pcs/Ctn/15.2/2.6'
SS-77S	Suction	2.0	1.5, 2.5	1.0	1/4"	3/8"	3-7	75-200	1.98	0.90	50-70	3.6-5.0	10pcs/Ctn/13/1.7'
SS-1410S	Suction	1.4	1.2, 1.6, 1.8, 2.0, 2.5	1.0	1/4"	3/8"	7.78	220	1.13	0.51	30-45	2.1-3.0	10pcs/Ctn/10/1.7'
SS-1140	Suction	1.6	1.2, 1.5, 2.0	1.0	1/4"	3/8"	7-14	200-400	2.43	1.10	30-70	2.1-5.0	10pcs/Ctn/15.2/2.6'

Air Spray Gun



SS-1184
Cement Plastering Sprayer



SS-1182
Air Texture Hopper
Spray Gun
(Plastic Cap)



SS-1183
Air Texture Hopper
Spray Gun



SS-1170
2 Liters Paint Tank
W/Spray Gun & Hose

SS-1170S
Air Spray Gun Only
SS-1170T
2 Liters Paint Tank only



SS-1180
2-1/4 Gallons Paint Tank
W/Spray Gun & Hose

SS-1180S
Air Spray Gun Only
SS-1180T
2-1/4 Gallons Paint Tank only

Model No.	4 holes of projection (ømm)	Output (m³/h)	Consumption Average		Capacity of Cup (l.)	Working Pressure (bar)	Air Inlet (NPS)	Pipe I.D. (mm)	Size (mm)	Net Weight	
			m²/h	l/min						lbs	kg
SS-1184	20	50-60	18	300	5	5-6	3/8"	6	290x270x280	5.45	2.5

Model No.	Feed Type	Standard Nozzle (mm)	Optional Nozzle (mm)	Capacity of Cup (l.)	Air Inlet (NPS)	Air Hose (NPS)	Avg. Air Consumption		Net Weight		Recommend Air Pressure		Packing Pcs/Ctn/G.W./Cuft (kgs)
							cfm	l/min	lbs	kg	psi	kg/cm²	
SS-1182	Gravity	4.0, 6.0, 8.0		7.0	1/4"	3/8"	12-15	200-425	3.3	1.5	45-90	3.2-6.4	4pcs/Ctn/9/4'
SS-1183	Gravity	1.5, 2.7, 3.5, 3.6		7.0	1/4"	3/8"	7-12	200-340	3.0	1.3	30-50	2.1-3.5	4pcs/Ctn/9/4'
SS-1170	Pressure	1.0	1.8, 2.0, 2.5	2.0	1/4"	3/8"	4-8	115-228	5.72	2.6	10-50	0.7-3.5	6pcs/Ctn/21/4'
SS-1180	Pressure	1.0	1.8, 2.0	10	1/4"	3/8"	7-12	200-340	21.6	9.8	30-70	2.1-5.0	1pcs/Ctn/11.5/1.1'

Auto Air Spray Gun

Feature

- Automatic spray guns allow users to accommodate multiple applications thus it is suitable for mass production with automatic painting equipment, reciprocators or robotic painting.
- Sumake Automatic spray gun's fluid passages are made of stainless steel and are suitable for spraying waterborne and solvent borne materials consistently.



SS-1905

Standard: 1.3mm Nozzle Set
Pattern Width: 400mm

**Single phase; output air & paint at the same time.*



SS-1906

Standard: 1.3mm Nozzle Set
Pattern Width: 400mm

**Two phase ; first output air to remove dust and secondly output paint.*



SS-1910

Standard: 1.0mm Nozzle Set
Pattern Width: 250mm



SS-1920 SS-1920L

Standard: 1.2mm Nozzle Set
Pattern Width: 340mm

Model No.	Feed Type	Standard Nozzle (mm)	Optional Nozzle (mm)	Air Inlet (NPS)	Fluid Inlet (NPS)	Fluid Output (c.c./min)	Avg. Air Consumption (l/min)	Net Weight		Working Pressure		Packing Pcs/Ctn/G.W./Cuft (kgs)
								lbs	g	psi	kg/cm ²	
SS-1905	Pressure	1.3	1.0, 2.0	1/8"	1/8"	0~360	100	0.55	250	30-45	2.1-3.2	50pcs/Ctn/20/1.2'
SS-1906	Pressure	1.3	1.0, 2.0	1/8"	1/8"	0~360	100	0.55	250	30-45	2.1-3.2	50pcs/Ctn/20/1.3'
SS-1910	Pressure	1.0	0.8, 1.3, 1.5	1/4"	1/4"	190	270	1.16	524	30-45	2.1-3.2	20pcs/Ctn/13.5/0.9'
SS-1920	Pressure	1.2	1.0, 1.3, 1.4, 1.5, 1.6, 1.8, 2.0	1/4"	3/8"	220	270	1.20	546	30-45	2.1-3.2	20pcs/Ctn/12.5/0.9'
SS-1920L	Pressure	1.2	1.0, 1.4, 1.6, 1.8, 2.0	1/4"	3/8"	150	290	1.20	546	15-28	0.7-2.0	20pcs/Ctn/13.5/0.9'

Air Accessories



Pressure Gauge



Nozzle Set

Plastic Cup



Aluminum Cup





Transducerized
Screwdriver



Cordless
Tools



Industrial
Air Screwdriver



Automatic
Screw Feeder



Torque
Wrench



Torque
Reaction Arm



Screwdriver
Bits



Oil Pulse
Tools



Compressors
& Air Pump



Air Nailer
& Air Stapler



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ISO 9001



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