

Spray Gun

www.wellpneumatic.com



PU-0050 125ml Plastic Cup Air Spray Gun

- Separate and adjustable fluid, fan pattern and air controls for precise application
- Stainless steel fluid needle and nozzle -corrosion resistant for longer life
- Lightweight aluminum gun body with 4 oz. / 125ml plastic cup



PU-0052 5500ml Plastic Cup Air Texture Hopper Spray Gun

- 5.5 liter plastic hopper with built-in angle allows spraying of ceilings and walls
- Spray most gravity feed materials for wall and ceiling textures
- Comfortable lightweight 1 pc aluminum body with long steel trigger



PU-0051 600ml Plastic Cup Air Spray Gun

- Separate and adjustable fluid, fan pattern and air controls for precise application
- Stainless steel fluid needle and nozzle -corrosion resistant for longer life
- Lightweight aluminum gun body with 20 oz. / 600ml plastic cup



PU-0055 7000ml Plastic Cup Air Texture Hopper Spray Gun

- The size of drop is controlled by means of the air regulator, which can be fitted in the air inlet on the gun body
- Hopper capacity 7 liter internal mix air cap
- Use with masonry, textured paints and textile wall cotaigs on medium size surface

Specification

Model No.	Paint Feed Type	Cup Size	Fluid Tip	Fluid Inlet	Pattern Size	Pattern Distance	Avg. Air Cons.		Net Weight		Air Hose	Air Inlet
		ml	mm	inch	inch	inch	cfm	l/min	lb	kg	inch	inch
PU-0050	Gravity	125	0.8 1.0 1.2	9/16	5-6	6	5	142	0.7	0.3	3/8	1/4
PU-0051	Gravity	600	1.3 1.4 1.5 1.7 2.0	5/8	6-8	7	8.3	234	1.3	0.6	3/8	1/4

Specification

Model No.	Paint Feed Type	Cup Size	Fluid Tip	Fluid Inlet	Pattern Size	Pattern Distance	Avg. Air Cons.		Net Weight		Air Hose	Air Inlet
		ml	mm	inch	inch	inch	cfm	l/min	lb	kg	inch	inch
PU-0052	Gravity	5500	4.5 6.0 8.0	TBD	TBD	TBD	15	424.5	3.3	1.5	3/8	1/4
PU-0055	Gravity	7000	4.5 6.0 8.0	TBD	TBD	TBD	15	424.5	3	1.4	3/8	1/4

Spray Gun

www.wellpneumatic.com



PU-0053 600ml Plastic Cup BP Air Spray Gun

- Durable forged gun body and new air cap design for finest atomization
- Suitable for polyester, filler or other high viscosity materials
- BP gun can spray from small spot repairs to large surfaces
- Come with 600ml plastic cup



PU-0054 600ml Plastic Cup Air Spray Gun

- Durable forged gun body
- Combination of HVLP and conventional spray gun: lower inlet pressure but high work rate
- Come with 600ml plastic cup

Specification

Model No.	Paint Feed Type	Cup Size	Fluid Tip	Fluid Inlet	Pattern Size	Pattern Distance	Avg. Air Cons.		Net Weight		Air Hose	Air Inlet
		ml	mm	inch	inch	inch	cfm	l/min	lb	kg	inch	inch
PU-0053	Gravity	600	2.5	5/8	7.5	TBD	8.8	250	1.3	0.6	3/8	1/4
PU-0054	Gravity	600	1.0 1.3 1.4 1.6 1.8 2.0	5/8	9.8	TBD	9.9	280	1.3	0.6	3/8	1/4



PU-0001 200ml Plastic Cup Air Spray Gun

- Separate and adjustable fluid, fan pattern and air controls for precise application
- Stainless steel fluid needle and nozzle -corrosion resistant for longer life
- Lightweight aluminum gun body with 6 oz. / 200ml plastic cup



PU-0002 600ml Plastic Cup Air Spray Gun

- Separate and adjustable fluid, fan pattern and air controls for precise application
- Stainless steel fluid needle and nozzle -corrosion resistant for longer life
- Lightweight aluminum gun body with 20 oz. / 600ml plastic cup



PU-0003 600ml Plastic Cup Air Spray Gun

- Ideal for manufacturing, building sector, and automotive industry
- Come with 600ml plastic cup

Specification

Model No.	Paint Feed Type	Cup Size	Fluid Tip	Fluid Inlet	Pattern Size	Pattern Distance	Avg. Air Cons.		Net Weight		Air Hose	Air Inlet
		ml	mm	inch	inch	inch	cfm	l/min	lb	kg	inch	inch
PU-0001	HVLP Gravity	200	0.8 1.0 1.2	9/16	5-6	6	2.5	70.8	0.6	0.3	3/8	1/4
PU-0002	HVLP Gravity	600	1.3 1.4 1.5 1.7 2.0	5/8	6-8	7	6.7	190	1.3	1.3	3/8	1/4
PU-0002	HVLP Gravity	600	1.3	5/8	11.8	TBD	15.9	450	1.3	1.3	3/8	1/4

Spray Gun

www.wellpneumatic.com



PU-0750 1000ml Aluminum Cup Air Spray Gun

- Use for a broad range of coatings like automotive base-coats, clear-coats, topcoats, oil based, thinned latex, varnishes, lacquers, primers and wood coatings
- Stainless steel needle and fluid tip
- Lightweight aluminum gun body with 1 liter aluminum cup



PU-0751 1000ml Aluminum Cup Air Spray Gun

- Use for a broad range of coatings like automotive base-coats, clear-coats, topcoats, oil based, thinned latex, varnishes, lacquers, primers and wood coatings
- Lightweight aluminum gun body with 1 liter aluminum cup



PU-0700 1000ml Aluminum Cup Air Spray Gun

- Use for a broad range of coatings like automotive base-coats, clear-coats, topcoats, oil based, thinned latex, varnishes, lacquers, primers and wood coatings
- Lightweight aluminum gun body with 1 liter aluminum cup

Specification

Model No.	Paint Feed Type	Cup Size	Fluid Tip	Fluid Inlet	Pattern Size	Pattern Distance	Avg. Air Cons.		Net Weight		Air Hose	Air Inlet
		ml	mm	inch	inch	inch	cfm	l/min	lb	kg	inch	inch
PU-0750	Suction	1000	1.7 2.0 2.2 2.5	3/8	7.4	7	10	283	3	1.4	3/8	1/4
PU-0751	Suction	1000	1.0 1.3 1.4 1.6 1.8 2.0 2.5	3/8	TBD	TBD	9.9	280	1.8	0.8	3/8	1/4
PU-0700	Suction	1000	1.7 1.9 2.0 2.2 2.5	3/8	6-8	7	8.9	252	3	1.4	3/8	1/4



PU-0781 2000ml Paint Air Spray Gun

- Pressure spray gun uses with an external pressure source such as pressure tank, piston pump, or diaphragm pump
- Independent control of fluid output and air atomization
- Excellent for large area as buses, trucks and vans



PU-9780 2Liter Paint Pot with Air Spray Gun and Hoses

- Pressure spray gun with 2liter (2000c.c.) pressure pot
- Equipped with pressure gauge and fluid pressure
- Equipped with pressure gauge and fluid pressure regulator for accurate settings
- 6 foot air and fluid hose permits easy movement and operation of spray gun
- Excellent for spraying large areas such as buses, trucks and vans



PU-0780 2-1/4 Gallon Tank with Air Spray Gun and Hoses

- Sturdy construction and compact design makes this 2-1/4 gallon (8517cc) pressure tank the ideal choice for both amateur and professional
- 12 foot air and fluid hose assembly
- Excellent for commercial painting or situations where a large amount of spraying is required

Specification

Model No.	Paint Feed Type	Cup Size	Fluid Tip	Fluid Inlet	Pattern Size	Pattern Distance	Avg. Air Cons.		Net Weight		Air Hose	Air Inlet
		ml	mm	inch	inch	inch	cfm	l/min	lb	kg	inch	inch
PU-0781	Pressure	200	1.2	3/8	TBD	TBD	10 to 12.7	280 to 360	1.3	0.6	3/8	1/4
PU-9780	Pressure	600	1.0 1.8 2.0 2.5	3/8	7	7	11.3	320	1.6	0.7	3/8	1/4
PU-0780	Pressure	600	1.0 1.8 2.0 2.5	3/8	TBD	TBD	16	452.8	19.8	9	3/8	1/4