

Air Spray Gun



AP808ARM3

Air Spray Gun

Tool Specifications

Type	Gravity
Nozzie Size (mm)	1.3
Fluid Output (c.c/min)	170
Pattern Width (mm)	280
Air Consumption (1/min)	280
Cup Capacity	600 c.c
Air Inlet	1/4" PS
Fluid Inlet	M16x1.5P
Working Pressure	15-28PSI
Gun Weight	450g



AP808AHM3

Air Spray Gun

Tool Specifications

Type	Gravity
Nozzie Size (mm)	1.3
Fluid Output (c.c/min)	120
Pattern Width (mm)	330
Air Consumption (1/min)	300
Cup Capacity	600 c.c
Air Inlet	1/4" PS
Fluid Inlet	M16x1.5P
Working Pressure	15-28PSI
Gun Weight	450g



AP350AKM1

Air Spray Gun

Tool Specifications • 20 Pcs/10.5Kg/11.5Kg/1.2'

Type	Gravity
Nozzie Size (mm)	1.0
Fluid Output (c.c/min)	90
Pattern Width (mm)	140
Air Consumption (1/min)	109
Cup Capacity	125 c.c
Air Inlet	1/4" PS
Fluid Inlet	M14x1.0P
Working Pressure	15-28PSI
Gun Weight	280g



AP410AKG4

Air Spray Gun

▲ Tool Specifications • 10 Pcs/9.0Kg/10.0Kg/1.7'

Type	Gravity
Nozzie Size (mm)	1.4
Fluid Output (c.c/min)	220
Pattern Width (mm)	310
Air Consumption (1/min)	280
Cup Capacity	600 c.c
Air Inlet	1/4" PS
Fluid Inlet	M16x1.5P
Working Pressure	30-43PSI
Gun Weight	514g



AP410AHG4

Air Spray Gun

▲ Tool Specifications • 10 Pcs/9.0Kg/10.0Kg/1.7'

Type	Gravity
Nozzie Size (mm)	1.4
Fluid Output (c.c/min)	150
Pattern Width (mm)	310
Air Consumption (1/min)	370
Cup Capacity	600 c.c
Air Inlet	1/4" PS
Fluid Inlet	M16x1.5P
Working Pressure	15-28PSI
Gun Weight	514g



AP501AKS4

Air Spray Gun

▲ Tool Specifications

Type	Suction
Nozzie Size (mm)	1.4
Fluid Output (c.c/min)	190
Pattern Width (mm)	265
Air Consumption (1/min)	190
Cup Capacity	700 c.c / 1000 c.c
Air Inlet	1/4" PS
Fluid Inlet	1/4" PS / 3/8" PS
Working Pressure	30-45PSI
Gun Weight	460g

Air Spray Gun



AP607AKG5

Air Spray Gun

Tool Specifications

Type	Gravity
Nozzle Size (mm)	1.5
Fluid Output (c.c/min)	210
Pattern Width (mm)	280
Air Consumption (l/min)	220
Cup Capacity	250 c.c / 400 c.c
Air Inlet	1/4" PS
Fluid Inlet	1/4" PS
Working Pressure	30-45PSI
Gun Weight	380g



AV140A40

Air Pressure Regulator

Tool Specifications

- Control stable air pressure from 40 PSI to 140 PSI.

