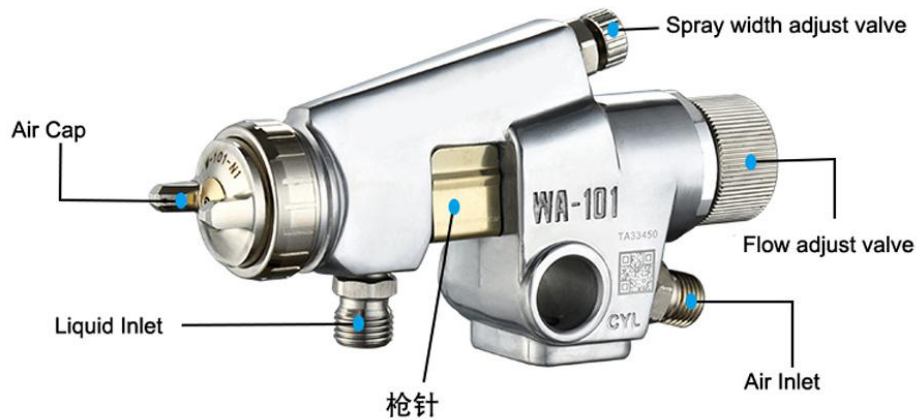


## WA-101 WA200 Automatic Spray Gun



WA-101 WA200 Automatic Spray Gun has the following features:

- Our WA-101 WA200 Automatic Spray Gun has perfect atomization effect and wide spray width which save your painting cost and ensure your painting quality.
- WA-101 Automatic Spray Gun with small orifice is suitable for painting on small objects. WA200 with bigger orifice is suitable for big objects painting, and is often used on automatic painting machine and painting robot .
- The material of needle and spray tip are 316 stainless steel which is wearing and corrosion resistance
- WA-101 Automatic Spray Gun has high requirement for the air supply. So we suggest you install Pressure regulating filter. To adjust the air pressure at around 0.3 Mpa to 0.4 Mpa, at the same time the water and oil in the air will be filtered. It will highly improve the painting quality.

Tips for cleaning the WA-101 WA200 Automatic Spray Gun

- 1, Clean the spray gun in time after using the it each time.
- 2, Using solvent to clean the surface of the spray gun
- 3, Use brush to clean the needle, nozzle and cap
- 4, Don' t put the whole spray gun into the solvent since it will cause clogging
- 5, Put some lubricating oil to the adjusting parts of the spray gun from time to time

Model No.	Painting Feeding Method	Orifice Dia. mm	Spray distance mm	Working pressure Mpa	Air consumption I/min	Liquid capacity ml/min	Max spray width mm	Air cap model No.	Usage
WA-101-082P	Pressure Fed	0.8	200	0.29	270	150	190	E2P	Painting for small objects
WA-101-101P		1.0			90	100	140	E1	
WA-101-102P		1.0			270	200	220	E2P	
WA-101-132P		1.3			260	250	230	H2	
WA-101-152P		1.5			330	270	260	H2	
WA-101-182P		1.8	350		330	280	H2		
WA-200-122P		1.2	250		530	500	400	G2P	Painting for big objects
WA-200-152P		1.5			330	270	340	K2	
WA-200-202P		2.0			360	400	320	R2	
WA-200-251P		2.5			360	500	330	W1	
WRA-101-082P	0.8	200	0.26	270	150	190	E2P	Specially for robot	

