

# SP-N10 Pneumatic Spray Valve

The SP-N10 is a spray valve developed by SAEJONG IND for precision spraying of large areas. It is suitable for large-scale painting scenarios with high precision requirements.

## **Features and Advantages**

- The wide spray width makes it suitable for spraying large areas.
- The two atomizing channels allow for separate adjustment of air pressure and enable the flexible switching between circular and elliptical spraying patterns.
- The valve features a glue circulation function that effectively preventing nozzle blockage and minimizing waste.
- The precise fine-tuning knob enables accurate control over the amount of glue.

Chemicals

Oily paint

### Suitable for fluid type

Paint coating Waterborne paint

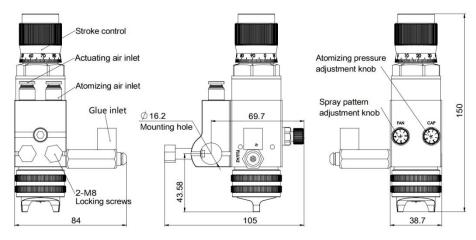
## **Application industry**

Industrial circuit board Electrical industry Furniture industry Automobile industry

## Performance parameter

Model	Nozzle diameter	Air consumption	Glue flowrate	Pattern width /mm	Weigth
	mm	L/min	mL/min	(Distance: 200mm)	g
SP-N10-0.8	0.8	270	150	180	530
SP-N10-1.1	1.1	270	200	220	
SP-N10-1.3	1.3	260	270	245	
SP-N10-1.5	1.5	330	270	340	
SP-N10-2.0	2.0	360	400	320	
SP-N10-2.5	2.5	360	500	330	

### **Installation dimensions**



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