

SP-N30

Pneumatic Spray Valve

The SP-N30 is a spray valve developed by SAEJONG IND that utilizes low-pressure air to achieve consistent glue atomization. This product is specifically designed for the precise application of moisture-proof agents, lubricants, and other surface coatings.

Features and Advantages

- The narrow spray width is ideal for spraying in limited areas.
- The atomized particles exhibit uniformity, resulting in an excellent atomization effect.
- The precise fine-tuning knob enables accurate control over the amount of glue.



Suitable for fluid type

Alcohol	Solvent	Paint	Booster flux	Lubricating oil

Performance parameter

Model		SP-N30-0.3	SP-N30-0.3	SP-N30-1.1	
Size		74*103*25mm			
Weight		294g			
Actuating pressure		0.4-0.62MPa			
Atomization pressure		0.2MPa			
Fluid pressure		0-0.7MPa			
	Distance: 25mm	4mm	5mm	6mm	
Pattern	Distance: 50mm	8mm	10mm	13mm	
width	Distance: 75mm	12mm	15mm	19mm	
	Distance: 150mm	24mm	30mm	36mm	

Installation dimensions



