



Precision Cleaning Brush Gun

SGB-300-35/SGB-300-35-FB

Effectively remove dust and stains! Combined Effect of Pulse Air and Brush Vibration



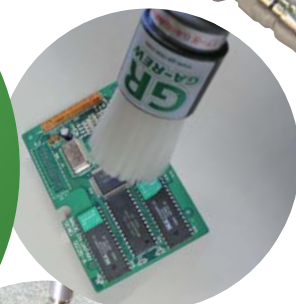
SGB-300-35

By combining the effects of the Pulse Air injected from a specialized nozzle and the brush vibration caused by the Pulse Air, the brush gun can clean complex parts such as circuit boards.

The brush gun nozzle developed by Ga-Rew is bent by the force of the air injected. The bent nozzle starts to move along the inside of the cone, then it rotates at high speeds. Pulse Air is generated by the rotating nozzle. The brush vibration is caused by the Pulse Air, so each and every strand of hair on the brush vibrates due to the high speed rotation of the nozzle.

Application Example

- Cleaning of velour and carpets.
- Cleaning of dirt and dust that has accumulated on the air-conditioner vents.
- Dust removal of the sash on the window.
- Cleaning of wallpapers.
- Cleaning of automobile and motorcycle parts.
- Cleaning of seats in vehicles.



The difference between SGB-300-35 and SGB-300-35-FB

The brush of SGB-300-35 has stiff straight hair, which is suitable to clean the insides / interior or vehicles. And the brush of SGB-300-35-FB has wavy hair, which is suitable for removing dust from complex parts without damaging it.

Specifications

Type	SGB-300-35 (straight brush) SGB-300-35-FB (wave brush)
Dimensions	W37 D255 H170
Air Pressure	0.4 to 0.8 MPa
Air Flow Rate	175 liters per min at 0.5 MPa
Operating Temperature	10 to 50 deg C (50 to 122 deg F)
Weight	320 grams
Connection Part	Male Coupler: 1/4

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