



Precision Cleaning Brush Gun

SB-300-35 / SB-300-35-FB (Nozzle Unit)
SGB-300-35 / SGB-300-35-FB (with Gun)

Easy-to-Start

Carbon
Neutrality
Measures

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



SGB-300-35 (with Gun)

Brushes vibrate finely!

- 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.



Stain removal (semi-dry cleaning)



Board Cleaning

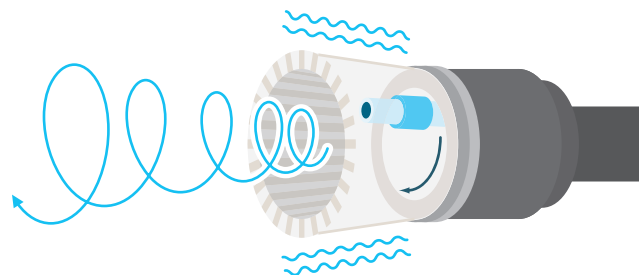
The SGB-300-35 can clean complex parts like circuit boards by combining the effect of Pulse Air injection from a specialized nozzle with brush vibrations from the Pulse Air.

The GA-REW brush gun nozzle bends due to air pressure, causing it to rotate at high speeds inside a cone. This rotation generates Pulse Air, which makes the brush vibrate, causing each strand of hair to vibrate.

Specifications

Type	Nozzle Unit	with Gun
Model Number	SB-300-35 (-FB)	SGB-300-35 (-FB)
Dimensions	W37 D160 H37	W37 D267 H155
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	90 grams	317 grams
Connection Part	R1/8	1/4 Male Coupler

* FB : Wavy hair brush type



Air injection from internal rotating tube vibrates brushes finely

Energy-saving yet high-power!

GA-REW Co., Ltd.

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Please visit our website or Email us for inquiries.



Design and specification are subject to change without notice. Please visit our website for the latest information. October 2024

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