



Adjustable Shock Gun

<Swing Type>

- »Short : ASU-90 (without Gun), ASU-90G (with Gun)
- »Long : ASU-110 (without Gun), ASU-110G (with Gun)

<Rotation Type>

- »SGR-90 (without Gun)
- »SGR-90G (with Gun)

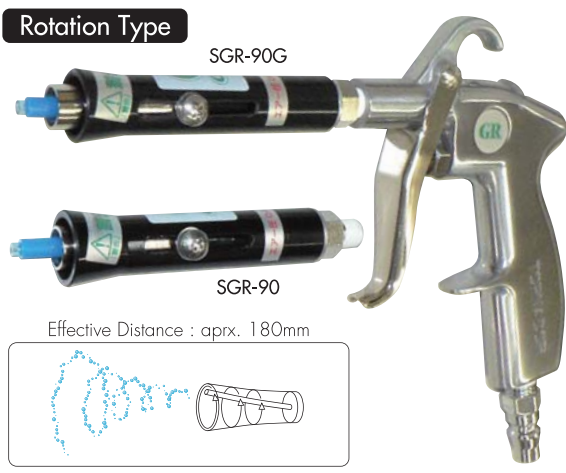
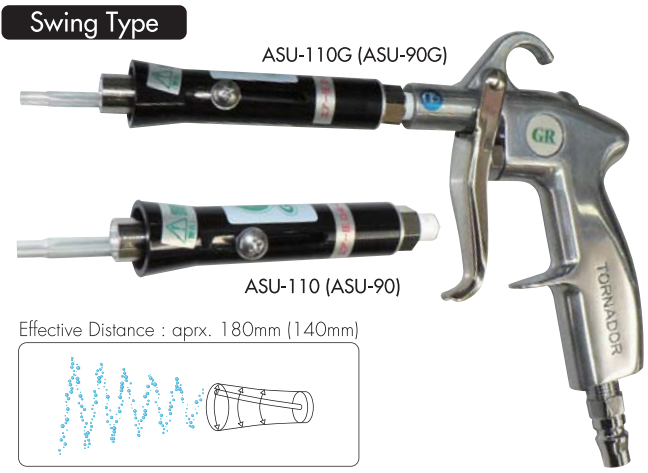
Easy-to-use Powerful Air Flow Adjustable Swing/Rotation Width

The Adjustable Shock Gun (Swing type/Rotation type) can be adjusted rotating diameter/swing width of the nozzle to a wide range continuously. It has excellent ability for dust removal and draining. The Pulse Air reaches inside of grooves, gaps and dents, and it removes water and stains. Your working efficiency will be improved.

»**Swing Type** is suitable for cleaning of complex structure, such as mesh, plane, grooves and gaps. It requires powerful air blow to remove the dirt. In addition, it works as an air scraper for wet mesh or plane.

»**Rotation Type** sprays powerful pulse air to a wide range from small point to large circle. It is suitable for cleaning of three-dimensional structures, such as gaps, grooves and rough surface.

Powerful Dust Removal with Pulse Air



ASU-90/ASU-90G (Short)
ASU-110/ASU-110G (Long)

- Application Example: Dust removal, Draining, Cooling, Drying, Scrapping by the Air.
- Effective for cleaning of mesh, plane, gaps and grooves. It requires strong air blow.

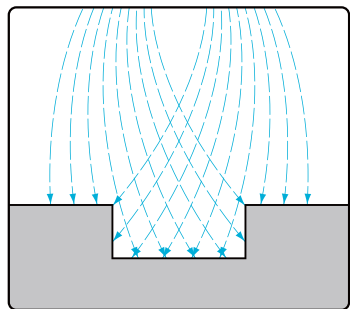


SGR-90/ASU-90G

- Application Example: Dust removal, Draining, Cooling, Drying.
- Spray powerful Pulse Air to a wide range (from small point to large circle). Effective for three dimensional structure, gaps, grooves and rough surface.

What is the Pulse Air?

The Pulse Air is the periodic air blow applying the centrifugal force. It is generated by the combination of the driving force and the lateral force. The nozzle, specially developed by GA-REW, can generate the rotating force (centrifugal force) by the reaction force of the air injection without external force.



Common Specification	
Operating Temperature	10 to 50 deg C (50 to 122 deg F)
Air Pressure	0.4 to 0.8 MPa 0.3 to 0.5 MPa (ASU-90 & ASU-90G)
Air Flow Rate	180 liters/min at 0.5 MPa
Connection Part	without Gun - PT-1/8 with Gun - Male Coupler (Cupla)

SGRASU-312BBW

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