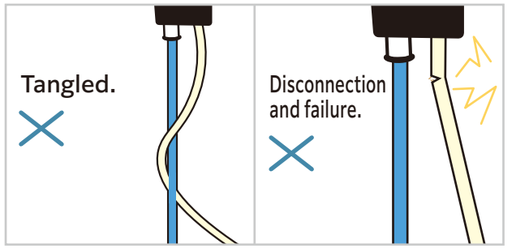
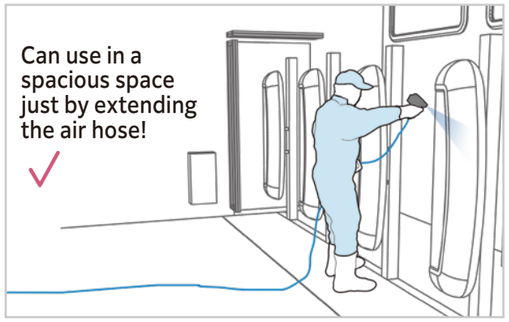
Static elimination and dust removal just by supplying the air and triggering!

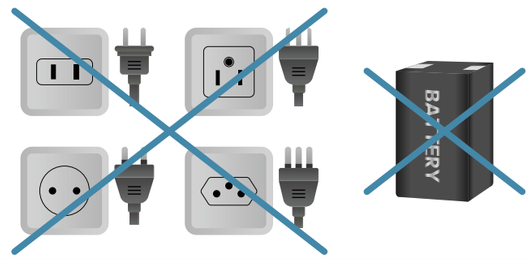
POINT 1 No power cord! Just with air supply, this can be used overseas, too!!

Since a power cord is not necessary, no cable disconnection occurs. The compressed air generates power.





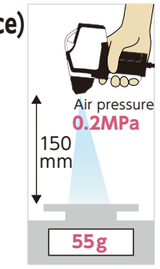
No power connector! No battery!



POINT 2 One of the most powerful air discharge models!!

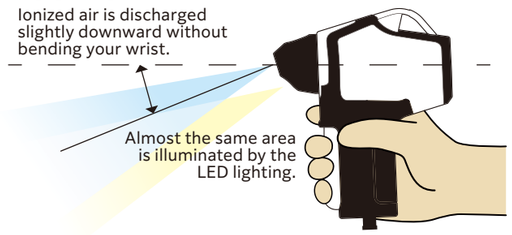
Powerful air discharge (impact force) eliminates static electricity and removes dust all at once!

Air pressure	Air discharge
0.2MPa	55g
0.6MPa	293g

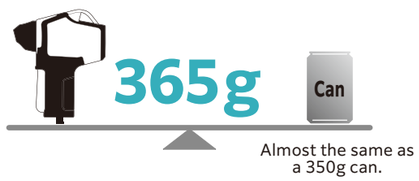


POINT 3 User-friendly design!!

The nozzle direction that is appropriate to the actual work.



Compact and light-weight model reduces stress during work.



Newly designed hanger enables to hang in various ways.



Status indicator LED showing the operating status.



Normal POWER

Green light during operation.

Abnormality ABN STOP

Red light: Abnormality in relation to the power generation
Red flash: Abnormality in relation to the high temperature.

Abnormality H.V.

Red light: Abnormality in relation to the high voltage power

POINT 4 Safety and maintenance

Nozzle guard

Prevents failure due to dropping and scratches on the workpiece.



Cleaning

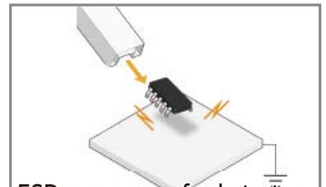
A single needle that is easy to clean after removing the cover guard and the nozzle.

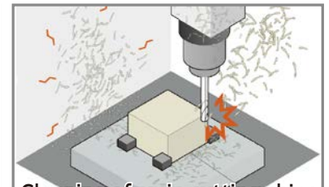


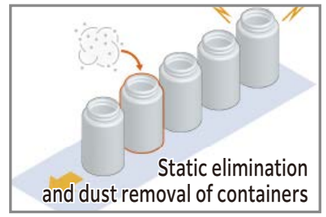
POINT 5 Excellent Ion Balance. For various applications!!

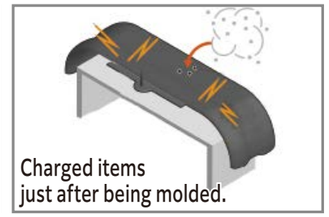
0.3MPa operating air pressure: within ±15V
0.7MPa operating air pressure: within ±40V

Electric	Optical lenses, electric components, substrates, etc.	High-accuracy ion balance reduces the risk of damages to the products!
Resin molding	Large home appliance housing, resin bumpers, etc.	Supports big workpieces by extending the air hose!
Painting	Automobile sheet metal painting, etc.	Can be used with high-pressure air!


ESD measures of substrates


Cleaning of resin cutting chips


Static elimination and dust removal of containers


Charged items just after being molded.



Users' voices

- "No power source required" and "automatic control of power generation" are great. I really feel the advance in technology.
- Ionizing guns always have the problem of cable disconnection, but with this, I don't have to worry about that.
- Wow! It has quite a bit of discharge power.
- To switch from a one-touch joint to a coupler is good.
- Can use with reliability for static elimination from electric components since ion balance is stable.
- As the work table is small, compactness is good.