

# HAUG Ionization - for the elimination of electrostatic charges



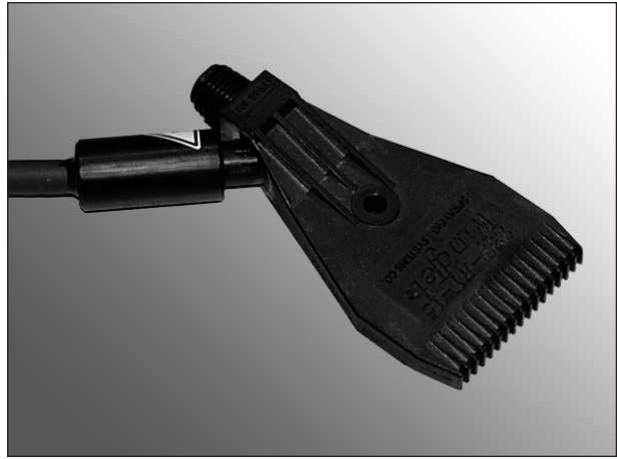
## Mini-Jet ionizer I

With its air assistance, the HAUG Mini-Jet ionizer MJ I neutralizes electrostatic surface charges highly effectively.

It comes into its own in space-critical or complex installation situations, in particular. The air assistance allows positive and negative ions to be conveyed over larger distances. This ion flow neutralizes surface charges on workpieces.

Commissioning is effected quickly and without tools by simple screw-connection of the high-voltage plug to the high-voltage power pack.

The Mini-Jet ionizer I has proved itself in day-to-day operation as a reliable aid, for example in injection moulding for the removal of electrostatic charges from the surfaces of small plastic parts.

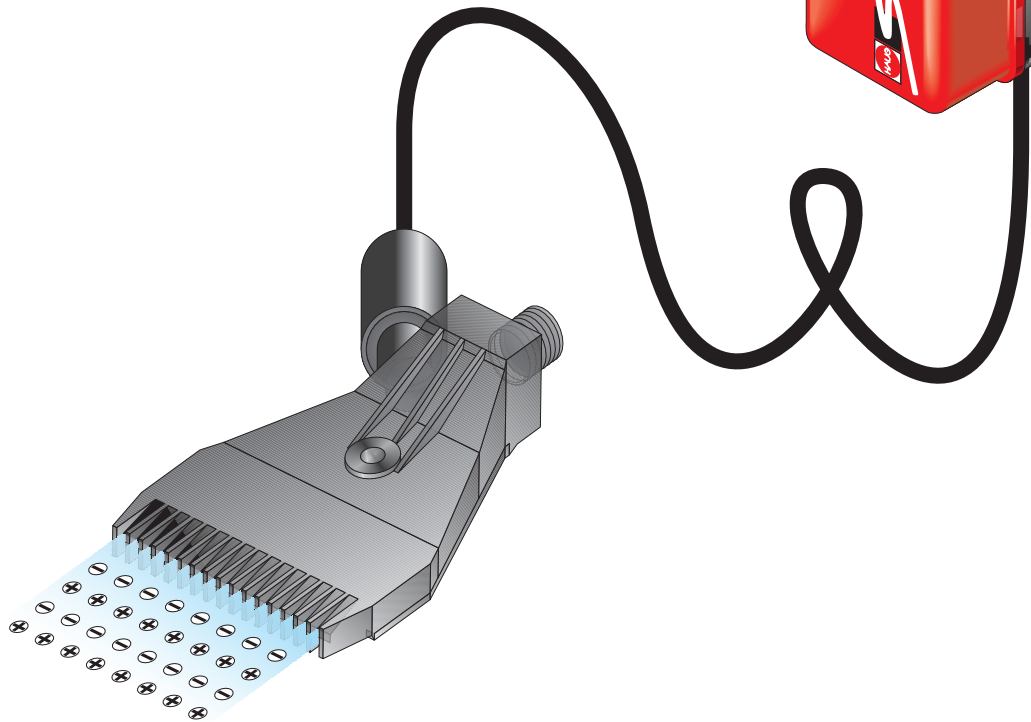


Mini-Jet ionizer I



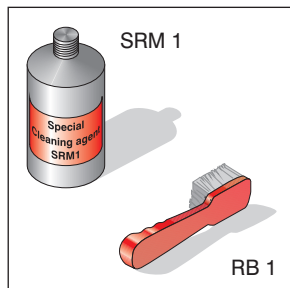
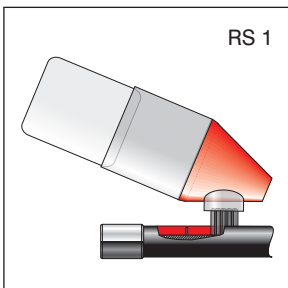
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## Cleaning and maintenance

The regular application of the HAUG special cleaner SRM 1 and the cleaning set RS 1 ensures that the ionizer will consistently maintain its high efficiency.



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Air Line - Mini-Jet ionizer MJ I




**MJ I**
**Technical data Mini-Jet ionizer I**

Type:	<b>MJ I</b> Flat nozzle	Order-No.: 04.7613.000
Dimension:	91 x 55 x 16 mm (LxWxH)	
Cable-connection:	Ø 16 mm	
Air consumption:	315 l/min at 2 bar	
Optimum effective distance:	20 – 300 mm	
Operating temperature:	+5 °C to +45 °C	
Storage/transport temperature:	-15 °C to +60 °C	
Smallest bending radius (cable):	R 50	

Subject to technical changes!

**Accessories**

Compressed-air hose	Order-No.: X-3310
High-voltage cable	Order-No.: X-7000

**Suitable power packs**

Connectable lengths (ionizing unit incl. high-voltage cable):

EN SL	max. 5 m
EN SL LC / EN SL RLC	max. 10 m
EN 8 / EN 8 LC	max. 18 m
Multistat	max. 18 m
Multistat Plus	max. 6 x 10 m
EN 70 / EN 70 LC	max. 2 x 18 m

