

Ionizing unit minION, portable unit, with power supply unit



With an ionization device from SIMCO, electrostatic charges can be neutralized at workplaces and in the ESD service area. The integrated blower is infinitely adjustable. In the ionizing unit, the ionization is based on high-frequency alternating voltage (HF-AC).

- Neutralisation of electrostatic charges at workplaces, in the service area and in machines
- Integrated blower with infinitely adjustable air flow
- Effective ionization by high voltage (Steady State DC technology)
- Automatic self-balancing $\pm 5 \text{ V}$
- Ionisation range 30 x 120 cm
- Ozone generation < 0.01 ppm (distance 15 cm)
- Supply voltage 24 V DC / 230 V AC via plug-in power supply unit (included in delivery)
- Up to 3 devices can be supplied via one plug-in power supply unit
- Suitable for installation in machines
- Swivel arm, optional
- Dimensions: 9.8 cm x 13.6 cm x 6 cm (W x H x D)

Products for the electronic industry





item number	WL32148
model	7500.M2.PLUS
manufacturer	SIMCO
manufacturer item number	7500.M2.PLUS
width	98 mm
height	136 mm
depth	60 mm
order unit	1 piece
content unit	1 piece
supply voltage	230 V
Air Flow	stufenlos
ionic balance	self-balancing +/- 5 Volt
ionization range	30 x 120 cm
ozone production	< 0.01 ppm (distance 15 cm)
ESD safe	yes

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