Ionizing nozzle SPN11, for installation in machines



- Ionizing nozzle SPN11, for installation in machines
- Neutralization of electrostatic charges in machines
- Ionization based on high frequency alternating voltage (HF-AC)
- Piezoceramic high voltage transducer

Supply voltage 24V DC / 100-240V AC with plug-in power supply unit (included in delivery)

- Self-balancing ± 15V
- Various nozzle attachments available (optional)
- alarm output
- Ozone generation 0,005 ppm (15 cm distance)
- Dimensions: 28 x 67 x 130 mm (W x H x D)

item number	WL27337
model	7520.HF.SPN11
manufacturer	WARMBIER

manufacturer item number	7520.HF.SPN11
width	28 mm
height	67 mm
depth	130 mm
order unit	1 piece
content unit	1 piece
supply voltage	240 V
ionic balance	Self-balancing ± 15V
ozone production	0.005 ppm (15 cm distance)
ESD safe	yes