

Ionizing Unit SBL-15S, table-top model



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

- Neutralisation of electrostatic charges at workplaces or in the service area
- Ionisation range 30 x 120 cm
- Automatic cleaning brush for the emitter tips
- Ion Balance Display
- alarm output
- Self-balancing of the offset voltage $\pm 2V$
- blower adjustable in 2 steps
- Ionization based on high voltage (steady state DC)
- Ozone generation < 0.05 ppm (distance 15 cm)
- Dimensions: 212 x 254.5 x 99 mm (W x H x D)

Item no.	WL32146
Model	7520.SBL.15S
Manufacturer	SUNJE HI-TEK
Manufacturer article no.	7520.SBL.15S
GPSR manufacturer data	Weidinger GmbH Hertha-Sponer-Str. 1 DE-82216 Gernlinden www.weidinger.eu
Width	212 mm
Height	254 mm
Depth	99 mm
Sales unit	1 piece
Content unit	1 piece
Incl. battery	no
Supply voltage	230 V
Airflow	zweistufig
Ion balance	self-balancing +/- 2 Volt
Ionization range	30 x 120 cm
Ozone production	<0.05 ppm (distance 15 cm)
ESD compliant	yes