

AEROSTAT®PC2, table model with heating element



The mobile table-top blower Aerostat-PC2 from Simco neutralizes electrostatic charges at workstations and in service areas. It is equipped with a three-stage blower and a switchable heating element. Ionization is based on high voltage (micropulse AC technology). The ionizing unit has built-in cleaning brushes for investigator electrodes. The maintenance effort is very low - as is the space requirement. The ionizer complies with the technical requirements of DIN EN 61340-5-1.

- Ionization range up to 120 cm
- Built-in cleaning brush for emitter electrodes
- Three-stage fan (low/medium/high) and switchable heating element
- Self-balancing offset voltage ± 10 V
- Ionization based on high voltage (micropulse AC technology)
- Ozone generation 0.05 ppm (distance 30 cm)
- Dimensions: 173 x 231 x 84 mm (W x H x D)

Item no.	WL74027
Manufacturer	WARMBIER
Manufacturer article no.	91-PC2-EU-01HA
GPSR manufacturer data	Wolfgang WARMBIER Untere Gießwiesen 21 DE-78247 Hilzingen www.warmbier.com
Width	173 mm
Height	231 mm
Depth	84 mm
Sales unit	1 piece
Content unit	1 piece
Manufacturer colour information	white
Colour	white
Supply voltage	100 – 240 V
Airflow	dreistufig
Ion balance	Self-balancing ± 10 V
Ionization range	120 cm
Ozone production	0.05 ppm (distance 30 cm)
ESD compliant	yes