

Ionizer 5810i, overhead model with 2 fans



The 5810i ionizing unit is an overhead model with two fans that is used to neutralize electrostatic charges at workstations. The fan is equipped with an automatic emitter cleaning system and a two-stage adjustable air flow. Ionization takes place using high voltage (Steady-state DC). The ionization area of the 5810i ionizing unit is 60 x 90 cm. It is also suitable for clean room class 4 in accordance with ISO 14644.

Item no.	WL73933
Manufacturer	SIMCO
Manufacturer article no.	7500.5810.C32X.E
GPSR manufacturer data	SIMCO-ION TM Aalsvoort 74 NL-7241 Lochern www.simco-ion.de

Width	810 mm
Height	100 mm
Depth	170 mm
Sales unit	1 piece
Content unit	1 piece
Incl. battery	no
Ionization range	600 x 900 mm
Ozone production	0,02 ppm