

ESD vacuum cleaner ISO 7, 1100 Watt, 12 Liter, continuously adjustable



Conductive floor vacuum cleaner with microbacterial control filter system for use in ESD protection zones (EPA) of highly sensitive systems. With blow and suction function. Suitable for clean rooms. The suction power is continuously regulated by a fully electronic vacuum motor with volume control.

- multi-stage filter system (3-stage HEPA - ISO 7 - filter system)
- Overheating protection
- Typical surface resistance: 10⁷-10⁸ Ohm
- Capacity: approx. 12 litres
- 1100 W / 220V
- Noise level: 64 dB (A)
- variable-speed
- Complies with EN / IEC 61340-5-1
- surface: black
- Material: permanently electrostatically conductive polypropylene

item number

WL41133

Products for the electronic industry



model	888-ESD-S-E GS ISO-7
manufacturer	DIVERSE
GPSR manufacturer information	Weidinger GmbH Hertha-Sponer-Str. 1a DE-82216 Gernlinden www.weidinger.eu
length	390 mm
width	340 mm
height	425 mm
scope of supply	10 m cable 3 m suction hose 1.3 m Suction pipe 4 different attachments
order unit	1 piece
content unit	1 piece
colour manufacturer	black
Colour	black
material housing	polypropylene
typical bleeder resistance	10^7 - 10^8 Ohm
power	1100 W
Noise level	64 dBA
capacity	12 l
Maximum suction power	210 mBar
filtration system	3-stufig
ESD safe	yes