

ESD vacuum cleaner 1100 W, 12 l, ISO 7, continuously adjustable - A1-ESD WL41133

Item no. WL41133

Manufacturer A1-ESD

Conductive floor vacuum cleaner for ESD protected areas and cleanrooms with a 3-stage HEPA filter system (ISO 7) and blow plus suction function. 1100 W, approx. 12 l container, continuously adjustable vacuum motor with volume control.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Colour	Black
Depth	390
Height	425
Norm	IEC 61340-5-1, EN 61340-5-1
Sales unit	1 Stück
Weight	4.6 kg
Width	340



STANDARDS & COMPLIANCE

ESD safe IEC 61340-5-1

DESCRIPTION

The conductive floor vacuum cleaner cleans ESD protected areas (EPA) and cleanrooms without endangering sensitive assemblies through electrostatic charge. The microbacterial control filter system retains fine dust, while the fully electronic vacuum motor adjusts the suction power continuously with volume control.

YOUR BENEFITS

- Volume-conductive housing made of permanently electrostatically dissipative polypropylene
- 3-stage HEPA filter system to ISO 7 for cleanroom use
- Blow and suction function, continuously adjustable, with overheating protection

TECHNICAL DATA

- Power: 1100 W / 220 V
- Capacity: approx. 12 l
- Maximum suction: 210 mbar
- Filter system: 3-stage, HEPA, ISO 7
- Typical dissipation resistance: 10^7 to 10^8 Ohm

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- Noise level: 64 dB(A)
- Housing material: polypropylene, volume-conductive
- Colour: black
- Dimensions (L x W x H): 390 x 340 x 425 mm
- Scope of delivery: 10 m cable, 3 m suction hose, 1.3 m suction tube, 4 attachments
- Selling unit: 1 piece

STANDARDS AND COMPLIANCE

Complies with EN / IEC 61340-5-1 for electrostatic discharge protected areas.