

Characteristics



Nuclear Applications



HEPA - Included



High Filtration Efficiency Unit



Dry Recovery



ULPA Filter Available

ULPA - Optional



Safe Containment



- Nuclear Grade HEPA filtration (H14). OSHA compliant. Constructed and tested to methods consistent with ASME AG-1
- Extra external ULPA filter (U15) available
- Electric
- For dry recovery only
- Disposable containment drum assembly
- Polycarbonate recovery tank
- Removable and reusable powerhead

Specifications

2D-9 NUC HEPA	110626B	110626C	110626D	110626E
Model Name	2D-9 NUC HEPA	2D-9 NUC HEPA	2D-9 NUC HEPA	2D-9 NUC HEPA
Type (Powerhead)	Electric	Electric	Electric	Electric
Voltage	240 V	240 V	240 V	240 V
Hertz	50 Hz	50 Hz	50 Hz	50 Hz
Phase	Single	Single	Single	Single
Wattage	1050 W	1050 W	1050 W	1050 W
Power	1 kW	1 kW	1 kW	1 kW
Amperage	5 A	5 A	5 A	5 A
Air Flow	173 m ³ /h	173 m ³ /h	173 m ³ /h	173 m ³ /h
Vacuum Pressure	2110 mm H ₂ O	2110 mm H ₂ O	2110 mm H ₂ O	2110 mm H ₂ O
Plug Type	European	UK	Swiss	Chinese
Suction Inlet	38 mm	38 mm	38 mm	38 mm
Cart Type	None	None	None	None
Filter Cleaning	None	None	None	None
Cord Length	10.6 m	10.6 m	10.6 m	10.6 m

Please note that specifications are subject to change without notice

Use only recommended tools & accessories



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