



Meets EU Safety, Health and Environmental Protection Requirements

Characteristics



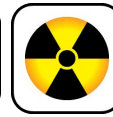
HEPA -
Included



High Filtration
Efficiency Unit



ULPA Filter
Available
ULPA - Optional



Nuclear
Applications



Dry Recovery



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
- Pneumatic (air-operated)
- For dry recovery only
- Disposable containment drum assembly
- Polycarbonate recovery tank
- Removable and reusable powerhead

Specifications

CS-9 NUC HEPA	110622
Model Name	CS-9 NUC HEPA
Type (Powerhead)	Pneumatic
Venturi	Single
Venturi (diam.)	5 mm
Minimum Compressor	15 HP
Air Line Size (Diam.)	1/2" (12.7mm)
Input Air Volume	21.2 L/s
Input Air Pressure	5.5 Bar
Air Flow	212 m ³ /h
Vacuum Pressure	2790 mm H ₂ O
Suction Inlet	38 mm
Cart Type	None
Filter Cleaning	None

Please note that specifications are subject to change without notice

Use only recommended tools & accessories



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