

ATEX

CE II 2GD
Ex h IIC T6 Gb
Ex h IIC T85°C Db

ESD Safe Vacuum Systems for Hazardous Locations are designed to prevent ignition hazards. We use metal parts or Static Dissipative Powder Coating to prevent Electrostatic Discharge (ESD)



Characteristics



Static
Dissipating



HEPA -
Included



High Filtration
Efficiency Unit



Stainless
Steel
General



SD Accessories
- Included



Wet and Dry
Recovery

- HEPA filter with an efficiency of 99.995% at 0.3 micron. Tested IEST-RP-CC001. H14 by MPPS method as per EN 1822 and OSHA compliant. All of our HEPA vacuum systems are aerosol leak tested before leaving our facility - included
- For general housekeeping
- Designed for the recovery of designated substances/hazardous dusts such as asbestos, lead, silica, mold, etc.
- Pneumatic (air-operated)
- Static dissipating and conductive
- Category 2GD (Zone 1 and 21)
- For wet & dry recovery
- Stainless steel SAE 430 body and recovery tank
- Ready to use - Filters and static dissipative tool kit included
- Equipped with 4 static dissipative wheels. Optional 2+2 cart available
- Low noise level - only 68 dB(A)

Specifications

ATEX-12A (4W)	111962
Model Name	ATEX-12A (4W)
Type (Powerhead)	Pneumatic
Venturi	Single
Minimum Compressor	15 HP
Air Line Size (Diam.)	1/2" (12.7mm)
Input Air Volume	16.5-21.2 L/s
Input Air Pressure	5.5 Bar
Air Flow	187 m ³ /h
Vacuum Pressure	2790 mm H ₂ O
Sound Level	68 dB(A)
Suction Inlet	50 mm
Cart Type	4 Wheel Dolly (4W)
Filter Cleaning	None
Dry Recovery - Tank	38 L
Liquid Recovery Capacity	47.3 L
Length	52 cm
Width	48 cm
Height	81 cm
Weight (Vacuum Only)	11.3 kg.

Please note that specifications are subject to change without notice

Use only recommended tools & accessories



HEPA Filter - Included



ATEX/AVSD Tools and Accessories W&D - Included



219841 Pressure Regulator - Optional