

Designed for use in :
Division 1, Class I, Groups A, B, C and D
Division 1, Class II, Groups E, F, G
Hazardous Locations as defined in the National Electrical Code
(NFPA 70)



GUARANTEED for the Safe Recovery of Combustible/Conductive
Dusts

Characteristics



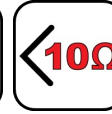
Dry Recovery



EX Certified



Pharma
Applications



Less than 10
ohms



Stainless
Steel
General



High Efficiency
Cyclone



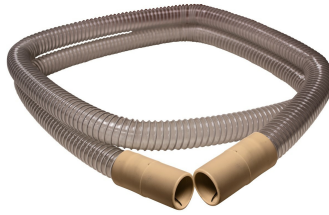
- High Efficiency Cyclone (HEC). Pre-separation system for fine dust using the cyclone for inertial separation
- High quality stainless steel Type 304 construction and compatible with the Pharmaceutical and Food industries
- Suction and connection hoses for the Pharmaceutical and Food industries are available
- Recovery capacity of 6.5 gal. (25L)
- This mobile separation system is assembled on a 4-wheel cart (4W) and has been designed for the pharmaceutical and food industries
- We have designed this pre-separator unit specifically for the recovery of combustible dust (such as flour, rubber, plastics, etc) that are typically found in Class II – Division 1 – Groups F & G hazardous locations. This pre-separator must be used in conjunction with a vacuum cleaner that is NRTL certified for use in hazardous locations

Specifications

HEC-25L (4W) STAINLESS STEEL	112311
Model Name	HEC-25L (4W) STAINLESS STEEL
Suction Inlet Port	1.5 "
Air Outlet Port	1.5 "
Cart Type	4 Wheel Dolly (4W)
Dust Recovery Tank	6.6 Gal
Length	18 "
Width	18 "
Height	32 "
Weight (Vacuum Only)	26 lb.

Please note that specifications are subject to change without notice

Use only recommended tools & accessories



#323403H Clear urethane suction hose - included