

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

Characteristics



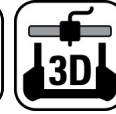
Static
Dissipating



Dry Recovery



High Efficiency
Cyclone



3D Printing



- High Efficiency Cyclone (HEC). Pre-separation system for fine dust using the cyclone for inertial separation
- Air outlet is 1.5" (38 mm)
- The suction inlet is 2" (50 mm) in diameter
- Heavy duty construction. Static dissipative and grounded
- Cyclone is made of conductive plastic. Recovery tank is made of stainless steel Type 430
- Recovery capacity of 9 gal. (35L)
- A conductive poly liner recovery bag is included to facilitate emptying of recovered materials
- This compact separation system is mounted on 4 conductive wheels for maximum maneuverability

Specifications

HEC-35L (4W)	112309	112309-SPE
Model Name	HEC-35L (4W)	HEC-35L (4W)
Suction Inlet Port	2 "	2 "
Air Outlet Port	1.5 "	1.5 "
Cart Type	4 Wheel Dolly (4W)	4 Wheel Dolly (4W)
Recovery Capacity (Dry)	9 Gal (35 L)	9 Gal (35 L)
Length	17 "	17 "
Width	17 "	17 "
Height	34 "	34 "
Weight (Vacuum Only)	22 lb.	22 lb.

Please note that specifications are subject to change without notice

Use only recommended tools & accessories