

ATEX

Characteristics



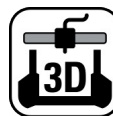
Static
Dissipating



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	50 mm	50 mm
Air Outlet Port	38 mm	38 mm
Cart Type	4 Wheel Dolly (4W)	4 Wheel Dolly (4W)
Recovery Capacity (Dry)	35 L	35 L
Length	43 cm	43 cm
Width	43 cm	43 cm
Height	86 cm	86 cm
Weight (Vacuum Only)	10 kg.	10 kg.

Please note that specifications are subject to change without notice

Use only recommended tools & accessories