



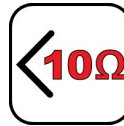
ATEX 1st Party Certified
CE Ⓜ II 3 D
Ex tc IIIC T200°C Dc IP6X



IECEx 3rd Party Certified
Ex tc IIIC T200°C Dc IP6X
IECEx LCIE 15.0048

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

Characteristics



Less than 10 ohms



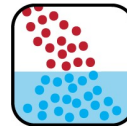
Dry Recovery



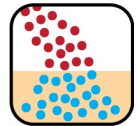
HEPA - Included



High Efficiency



Wet Mix - Water



Wet Mix - Oil



SS 304



Coalescing Filter Element



SD Accessories - Included



EX Certified



- Designed for the recovery and INERTIZATION of combustible dust into a Liquid Immersion Bath
- Mini Enhanced Immersion Separator - Wet Mix - Can be used with either water or oil. When using water, you can recover material into the conductive "wet" recovery bag or directly into the recovery tank. When using oil, you must recover into the conductive "wet" recovery bag only
- Legally certified dust ignition protected by an OSHA approved Nationally Recognized Testing Laboratory (NRTL)
- Precipitating Dust - complies with NFPA 484 method
- Coalescing Filter Element (CFE) for moisture removal. HEPA Grade. 99.97% efficiency on 0.3 microns
- Electrically Operated
- Recovery tank made of stainless steel type 304
- Recovery capacity: 3.25 gallons (12.3) liters of liquid is required in the recovery tank. The conductive "wet" recovery bag has a recovery capacity of 4.5 liters. 1.5 gallons (5.5 liters) of powder can be recovered directly in the tank if the conductive recovery bag is not used
- Degassing Vent allows gas to be evacuated automatically from the unit
- Equipped with a Liquid Level Indicator.
- Includes a complete static dissipative tool kit

Specifications

C-10 EX (IT-40L) DT (CFE) HEPA	113179B
Model Name	C-10 EX (IT-40L) DT (CFE) HEPA
Type (Powerhead)	Electric
Voltage	220/240 V
Hertz	50/60 Hz
Phase	Single
Wattage	1200 W
Power	1.2 kW
Amperage	5 amps.
Air Flow	194 m ³ /h
Vacuum Pressure	2504 mm H ₂ O
Plug Type	Not Included
Suction Inlet	38 mm
Cart Type	Detachable Tank (DT)
Filter Cleaning	Liquid Immersion Bath
Cord Length	10 m

Please note that specifications are subject to change without notice



Arc Technologies

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Use only recommended tools & accessories



Coalescing HEPA filter (Upstream) - Included



Tool Kit for Mini Series - Included



Mini Enhanced - Rear View



Mini Enhanced - Side View with detachable tank



Mist Arrester Pack - Included



Conductive "wet" recovery bag - Included



Cone assembly and detachable recovery tank with liquid level indicator and drain valve - Included



Cable Holder Hook included on the side of the powerhead



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