

ATEX

CE 😉 II 3 GD Ex nA IIB T3 Gc Ex tc IIIB T120 Dc IP55



GUARANTEED for the Safe Recovery of Combustible/Conductive

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











- Designed to capture airborne dust
- Low pressure, high flow rate. 1200 CFM (2000 m³/h)
- Filter cartridge pulse cleaning by compressed air (manual or with automatic timer) with a 10L compressed air tank
- Filter cartridge made of conductive aluminized spun bond material. Optional Hemipleat® cartridge available
- Heavy duty stainless steel SAE 304 construction
- Heavy duty wheels and swivel castors. 2 wheels equipped with brakes. All 4 wheels are conductive
- Handles for ease of movement
- Easy access to filters
- Low center of gravity to prevent tipping
- Continuous duty 3-phase (TEFC) motor. Third Party Certified
- Thermal overload for motor
- Optional dust extraction arm available 2 x Ø6" (150 mm) or 1 x Ø8" (200 mm)

Specifications

CD-1200 EX STAINLESS STEEL CAT. 3GD Z2-22	113046B1
Model Name	CD-1200 EX STAINLESS STEEL CAT. 3GD Z2-22
Type (Powerhead)	Electric
TEFC Motor	Yes
Voltage	400 V
Hertz	50 Hz
Phase	Three
Wattage	2200 W
Power	2.2 kW
Amperage	4.5 A
Air Flow	2000 m ³ /h
Sound Level	74 dB(A)
Plug Type	Not Included
Suction Inlet	2 x 150 mm or 1 x 200 mm
Filter Cleaning	Manual Reverse Purge (MRP)
Dry Recovery - Drawer	10 L
Length	137 cm
Width	87 cm
Height	135 cm
Weight (Vacuum Only)	215 kg.
Cord Length	10 m

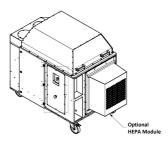
Please note that specifications are subject to change without notice

Tel: +(44)0115 928 1508

Use only recommended tools & accessories



Extraction Arms



Module



CD-1200 EX STAINLESS STEEL (Filter Cartridges)



CD-1200 EX STAINLESS STEEL (Pull Out Dust Tray)



CD-1200 EX STAINLESS STEEL CAT. 2/3GD