

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)

ATEX Ⓢ
CE Ⓢ II 2GD
Ex h IIC T6 Gb
Ex h IIIC T85°C Db



Characteristics



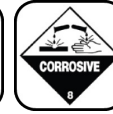
Static
Dissipating



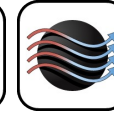
Cleanroom
Compatible



Pharma
Applications



Corrosive
Recovery



Activated
Carbon



Wet Recovery



Accessories
Included



Wear Protective
Clothing (PPE)

- Static dissipative and grounded
- Designed for the recovery of acids and corrosive liquids
- Certified for use in hazardous locations where flammable gases/vapors are present
- Pneumatic (air-operated)
- Available with a variety of activated carbon, including KINA 3® activated carbon for the adsorption of chloride and acid vapors (HF, HCL, etc). Other types of activated carbon are available. Carbon cartridges must be ordered separately - not included
- For liquid recovery
- Static dissipative acid resistant polyethylene, nylon and PVC
- Available with a 4-wheel dolly, tilting cart, or hydro-cart
- 4-wheel dolly, and tilting cart available in stainless steel
- Includes a complete static dissipative tool kit

Specifications

SS-ARU-15 EX (TC) MRAC	111437
Model Name	SS-ARU-15 EX (TC) MRAC
Type (Powerhead)	Pneumatic
Venturi	Single
Venturi (diam.)	6 mm
Minimum Compressor	15 HP
Air Line Size (Diam.)	1/2 "
Input Air Volume	45 CFM
Input Air Pressure	80 PSI
Air Flow	110 CFM
Vacuum Pressure	170 " H ₂ O
Suction Inlet Port	1.5 "
Cart Type	Tilt Cart (TC)
Filter Cleaning	None
Liquid Recovery Capacity	12.5 gal.

Please note that specifications are subject to change without notice

Use only recommended tools & accessories



HEPA Filter - Included



Liquid Filter - Included



ARU EX Tools and Accessories - Included



Activated Carbon Cartridge - Optional



Grounding reel with stainless steel housing and cable - Optional