



PrestiVac™

VACUUM MODEL AV1-55 EX HEPA AIR OPERATED EXPLOSION PROOF VACUUM

- **POWERFUL SUCTION**
HIGH PERFORMANCE
200" H₂O / 120 CFM
- **STAINLESS STEEL**
- **STATIC DISSIPATING ESD SAFE**
- **4 WHEEL CART**
- **HEPA^{Plus*} FILTRATION**
99.995 % @ 0.2 MICRON

Explosion Proof / Dust Ignition Proof Air-Operated Pneumatic Industrial Vacuums

PrestiVac explosion proof/dust ignition proof vacuums are specifically designed to safely vacuum explosive and combustible dusts. Our explosion proof/dust ignition proof vacuums are completely grounded and static dissipating because they are built entirely with non-sparking metals and do not have any painted components so there is no risk of fire or explosion from a spark or static build up. Compressed Air-Operated Vacuums do not have any electrical components that can overheat and be a source of ignition. Our explosion proof/dust ignition proof vacuums comply with NFPA 484 guidelines and are an effective tool for good housekeeping practise as per OSHA.



Picture shown is for illustration purpose only.
Actual product may vary.

Absolute HEPA^{Plus*} filtration with an efficiency of 99.995% @ 0.2 micron captures all the hazardous dust and ensures the exhaust air is clean, keeping the operator and the environment safe from exposure and contamination

II 2 GD c IIC T6 (85°C)
Class I, Division 1, Groups A, B, C, and D T6 and Class II, Division 1, Groups E, F, G Hazardous Locations as defined in the National Electric Code (NEC) and NFPA 70
Certified EPL Db and EPL Gb (Equipment Protection Level)

Industrial vacuum cleaners for contamination controlled environments & hazardous locations

www.prestivac.com

1-888-338-0708



PrestiVac™

Features:

- Powerful Suction – High Performance
- Stainless Steel construction makes it a solid unit that is easy to clean
- Static dissipating ESD safe
- Complete with static dissipating suction hose

Filtration System:

- Washable Conductive ESD safe filters
- **HEPA^{Plus}*** Filtration with an efficiency of 99.995% @ 0.2 micron.

Specifications:

- 200" H₂O Vacuum Pressure
- 120 CFM
- Dry Collection
- Collection Capacity 45 gallons

Air requirements:

- 35-50 CFM Input Air Flow
- 80 to 100 PSI Input Pressure
- ½" Air Line Hose

Included Accessories:

- Static Dissipating Air Line hose 0.5" X 25'
- Static Dissipating suction hose assembly 1.5" x 15'
- Wand 1.5" Pull Pin Type
- Floor Tool 1.5"
- Crevice tool
- Round brush



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