

## **AV1-1 Air Operated Industrial Vacuums**





---

## Industrial Vacuums for Hazardous Materials

### Compressed Air Industrial Vacuums

PrestiVac industrial compressed air vacuums are designed to vacuum a wide variety of dusts and are the ideal choice when electricity is not available. These units have no electrical components or moving parts so they can run continuously and will not overheat or breakdown. The extremely powerful suction makes these units capable of vacuuming heavy products such as metal chips, sand, shot blast media, etc.

#### Features:

- Powerful Suction - High Performance
- Air operated Pneumatic unit with no electrical components or moving parts so it can run continuously and

- will not overheat or breakdown
- Static dissipating ESD safe
- All Stainless steel construction makes it a solid unit that is easy to clean and sterilize
- Complete with suction hose and accessories
- Quiet operation with only 72 dB

**Filtration System:**

- Washable, reusable main filter for dust and solids

**Applications:**

- Debris
- Dust
- Machine shops
- Maintenance/House keeping
- Metal Chips

**Specifications:**

|                       |           |
|-----------------------|-----------|
| Model                 | AV1-1     |
| Air Flow (CFM)        | 120       |
| Vacuum Pressure (H2O) | 200       |
| Collection Type       | Dry       |
| Capacity (gal)        | 1         |
| dB(A) @ 6 ft          | 72 dB     |
| Air Line Size (I.D.)  | 0.5"      |
| Input Pressure (PSI)  | 80 to 100 |
| Input Air Flow (CFM)  | 35        |

**\*\*Optional 3/8" (9.5 mm) I.D. Air Line Configuration Also Available\*\***

**Included Accessories:**

- Suction hose assembly 1.25" (38mm) x 10' (3m)
- Air Suction hose assembly 0.5" (38mm) x 25'
- Floor tool
- Crevice tool
- Round brush

**Optional Accessories:**

- Extension wand
- Single bend wand
- Flat tool
- Wall brush

**Filtration Options:**

- **HEPA<sup>Plus\*</sup>** Filtration with an efficiency of 99.995% @ 0.2 micron. Testing Method: IEST RP-CC034.3. H14. MIL-STD 282 / A.S.T.M. - D2986-91. MPPS method EN 1822
- **ULPA** Filtration with an efficiency of 99.9995% @ 0.12 micron. Testing Method: IEST RP-CC034.3. H15. MIL-STD 282 / A.S.T.M. - D2986-91. MPPS method EN 1822.

If you have a special application or specific requirement, please feel free to contact us. As manufacturers, we can modify our units to meet your specific needs.

Industrial Vacuums, AIR OPERATED