

EV1-1 TT/BP HEPA Electric Industrial HEPA Vacuums





Industrial Vacuums for Hazardous Materials

Table Top and Back Pack Portable Electric Industrial **HEPA^{Plus}** Vacuums

PrestiVac Electric Industrial **HEPA^{Plus}** Vacuums are specifically designed to safely vacuum toxic, nuisance, hazardous dusts. Absolute **HEPA^{Plus}** filtration with an efficiency of 99.995% @ 0.2 microns captures all of the hazardous dust and ensures the exhaust air is clean, keeping the operator and the environment safe from exposure and contamination.

Features:

- Powerful Motor - High Performance
- All Stainless steel construction makes it a solid unit that is easy to clean and sterilize

- Complete with suction hose and accessories
- Compact and lightweight
- Ideal for confined spaces and light applications
- Quiet operation with only xx dB

Filtration System:

- Washable, reusable main filter for dust and solids
- **HEPA^{Plus}** 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.

Applications:

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

Specifications:

Model	EV1-1 HEPA TT	EV1-1 HEPA BP
Air Watts	561	561
Electricity	120v / 12a / 1488w	120v / 12a / 1488w
Air Flow (CFM)	123	123
Vacuum Pressure (H2O)	135	135
Collection Type	Dry	Dry
Capacity (gal)	1	1
dB(A) @ 6 ft		

Included Accessories:

- Suction hose assembly 1.25" (38mm) x 5'
- Floor tool
- Crevice tool
- Round brush

Optional Accessories:

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

Filtration Options:

- **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.
- Activated Carbon Filtration System to adsorb and neutralize fumes and vapors

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.

Hepa Vacuums, ELECTRIC