

## **EV1-1 HEPA DS HEPA Filtered Dustless Sanding Vacuums**





## Industrial Vacuums for Hazardous Materials

### Electrical **HEPA<sup>Plus</sup>\*** Dustless Sanding Vacuums

PrestiVac Dustless Sanding Vacuums are specifically designed to safely vacuum the hazardous dust generated during surface preparation, coating removal and body repair in the aerospace and automotive industry. Dustless sanding Vacuums minimize contamination issues and increase production quality.

PrestiVac industrial **HEPA<sup>Plus</sup>\*** vacuums are specifically designed to safely vacuum toxic, nuisance, hazardous dusts. Absolute **HEPA<sup>Plus</sup>\*** filtration with an efficiency of 99.995% @ 0.2 micron 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
- Static dissipating ESD safe
- All Stainless steel construction makes it a solid unit that is easy to clean and sterilize
- Stainless steel industrial cart assembly with ESD safe, conductive wheels
- Complete with static dissipating suction hose, air supply hose and dustless sander

**Filtration System:**

- 3-stage filtration system for maximum performance and efficiency
- Washable, reusable filters
- Absolute **HEPA<sup>Plus</sup>** Filtration with an efficiency of 99.995% @ 0.2 micron

**Applications:**

- Aircraft maintenance and repair
- Combustible dusts
- Automotive/Vehicle maintenance and repair
- Ship repair
- Wood products

**Specifications:**

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

**Included Accessories:**

- Suction hose assembly with air hose for dustless sander 25' (3m)
- Vacuum assisted dustless sander

**Optional Accessories:**

- Stainless steel double bend wand assembly
- Floor tool
- Grounding cable
- Dual inlet for (2) operators

**Filtration Options:**

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**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.

Dustless Sanding Vacuum Kits, HEPA (ELECTRIC)