

#### Characteristics



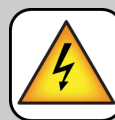
HEPA Included



Stainless Steel



Dry Recovery



Static Dissipating



Static Dissipating Toolkit



High Efficiency



- HEPA Filter - Included with an efficiency of 99.995% on 0.3 micron. Tested: IEST RP-CC001.3. H14 by MPPS method as per EN 1822.
- For general cleanup
- By-Pass universal motor with tD protection
- Static Dissipating and Conductive (Category 3 - Zone 22 (Dust))
- For dry recovery only
- Includes disposable filter bags
- Stainless steel body and recovery tank
- Ready to use: filters and SD\* tool kit included
- Equipped with SD\* 4-wheels. Optional 2 + 2 cart available

\*SD - Static Dissipative

ATEX-22E Shown

Stainless steel body and recovery tank. Contains a true HEPA Filter (H14) located upstream of the motor. 2 more HEPA filters (H14) are included within the powerhead making the powerhead eligible for IP6X. This unit is static dissipating and conductive (Category 3 - Zone 22 (Dust)) and can be used for general maintenance. This unit cannot be used to recover conductive or combustible dusts. With a powerful suction this unit is designed for industrial applications. All of our HEPA vacuum cleaners are DOP Leak Tested before leaving our facility.

#### U.S. Headquarters

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## Specifications for model ATEX-22E

Name	Part Number	Paper Bag Capacity	Vacuum Pressure	Air Flow	Phase	Horse Power	Amperage	Wattage	Hertz	Voltage	Plug Type
ATEX-22E	111805A	5 gallons	110" H <sub>2</sub> O	125 CFM	1	1.6HP	10.5A	1207W	60Hz	120V	120V Plug
	Dimensions: H37" x W24" x L24" Weight: 46 lb Noise Level: 68 dB(A)										

### HEPA - High Efficiency Particulate Air Filter

A HEPA filter is a type of air filter, which means it filters the air coming in or out of the vacuum cleaner system. It can remove at least 99.99% of dust, pollen, mould, bacteria and any other airborne particles with a size of 0.3 micron or larger.

North-America: Each HEPA Filter has a minimum filtration efficiency of 99.99% on 0.3 micron. Tested as per IES-RP-CC001.3.

Europe: Each HEPA Filter has a minimum filtration efficiency of 99.995% on 0.3 micron, rated H14 as per EN 1822 by MPPS method.

[Click here to download Tiger-Vac's HEPA Filter's standards chart.](#)

### **Warning:**

This unit can only be used in the presence of combustible dust and flammable liquids but cannot be used to recover combustible dusts and flammable liquids