

TruSens® Performance Series Air Purifier, Z-6000

Reduce exposure to airborne viruses in professional large spaces with the portable TruSens Performance Series Air Purifier.

Z6000AP



Each information

Depth	22.638"
Width	19.094"
Height	30.315"
Gross weight	42.11lb
UPC#	050505006410
Unit quantity	1

Case information

Depth	22.638"
Width	19.094"
Height	30.315"
Gross weight	42.11lb
UPC#	00050505006410

Shipping Information

Country of origin	CN
Minimum Order Quantity	1

Product Description

Cleaner air where it counts. TruSens Performance Series Air Purifier with powerful Clean Air Delivery Rate (CADR) performance improves indoor air quality in large professional spaces, helping to reduce exposure to airborne viruses and bacteria. Provide peace of mind to your employees, patients, and students.

Features

- TruSens Performance Series Z-6000 Air Purifiers are recommended for spaces up to 1,750 sq ft at 2 air changes per hour (ACH).
- AHAM certified smoke Clean Air Delivery Rate (CADR) value of 485 cfm is ideal for large professional spaces such as classrooms, offices, conference rooms, and businesses.
- AHAM uses 4.84 air changes per hour, so AHAM values are slightly different.
- The True HEPA filter helps capture viruses and bacteria, including 99.99% of airborne coronavirus.
- Activated Carbon breaks down volatile organic compounds (VOCs) and odors.
- Results from independent third-party testing using HCoV-229E, a human coronavirus with similar shape and size to COVID-19, which was aerosolized over a two-hour period in a sealed chamber. HCoV-229E is a well-established surrogate for COVID-19.
- The TRU-BEAM UV-C system provides exceptional coverage of the True HEPA filter using an engineered array of custom-designed optical reflectors and UV-C lights. The TRU-BEAM UV-C lights are designed to last for the entire life of the product, saving time and money and eliminating the need for replacement.
- Each air purifier comes with dual-sided filters comprised of a True HEPA filter with highly efficient Activated Carbon honeycomb granules and a durable mesh pre-filter. Filters specially designed to last at least 1 year, operating 12 hours per day, under typical operating conditions.
- No electrical installation or wall mounting required. Simply plug in the air purifier, position SensorPod air quality monitor, and it's ready to work. Casters make it easy to move the air purifier from one area to another.
- Energy efficient and independently certified. The high-performance air purifier is ENERGY STAR rated and independently verified for CADR by Associations of Home Appliance Manufacturers (AHAM) and certified with the California Air Resources Board (CARB).
- Know your air quality with enhanced SensorPod and the air quality display. SensorPod measures particulate matter (PM1.0, PM2.5, PM10) and volatile organic compounds (VOCs) in the air, communicating real-time readings back to the air purifier. The air quality display on the front of the air purifier reflects the readings from SensorPod with a color-coded ring and air quality number, with details on particulate matter (PM) and VOCs.
- Once the preferred settings on the air purifier are chosen, the display can be locked to prevent any changes by simply holding down the dimmer button for 3 seconds. The power button remains operational even when the display is locked.