

SAFER AIR FOR YOUR FACILITY

ADVANCED ANION TECHNOLOGY
WITH TRUE HEPA H13 FILTRATION



FILTERS 99.97%
OF AIRBORNE
PARTICLES



APS-1000 - Ionizing Air Purifier

Introducing the small, sleek, and portable solution to clean air in your facility. The APS-1000 ionizing air purifier utilizes advanced multi-filtering technology coupled with true HEPA H13 filtering to deliver healthy, clean air. It works by removing harmful particles, microbes, formaldehyde, and other gaseous pollutants to improve air quality and optimize living environments.

This innovative system utilizes tri cleaning technology by first ionizing the air to "clump" small particles together. The air is then passed through a prefilter that tackles larger particles like hair, pet dander, cotton fibers, and more. Finally, the air then passes through an H13 true HEPA fine particulate filtering technology, which removes the tiniest particles of smog, dust, pollen, allergens, pollutants, and small particulates (PM2.5) larger than 0.3 microns.

The Wi-Fi enabled APS-1000 offers multiple ways to personalize your experience. Either use the included remote control, free smartphone application, or four-color LED panel to manage the purification level to meet your exact needs. Use it in Auto mode, or set timers. Plus, the system includes a high-precision particulate sensor to quickly provide feedback on airborne contaminant levels. You can watch it work to clean your air in real-time!

The APS-1000 can purify large volumes of air. For example, a 1,000 sq ft room with 8ft ceilings achieves an impressive 3.5 air exchanges per hour (ACH). Smaller spaces will be filtered at higher air changes per hour, larger spaces, fewer ACH. Use it in commercial meeting spaces, offices, restaurants, bars, healthcare venues, entertainment spaces, and so much more.

APS-1000: Ionizing Air Purifier..... **Call for Price**

APS-1000A: 220/50Hz AC **Call for Price**

FEATURES

- 4-color LED display for indication of current air quality
- Dual-filter design with H13 true HEPA filtering
- Internal high-precision particulate sensor for real-time detection of air quality
- Wi-Fi control, manual control, automatic nighttime sleep mode control, infrared remote control
- Four purification modes: manual, automatic, maximum speed, and nighttime.

	APS-1000
Power Supply	115V/60Hz AC Optional: 220V/50Hz AC
CADR (Particulate)	471 CFM
CADR (Gaseous)	178 CFM
Filtering	Prefilter + H13 HEPA Filter + Anion Purifier
Area Size	603-1033 sq ft
Cord Length	6.5'
Dimensions	26.3" high x 15.8" wide x 15.8" deep
Weight	31 lbs



Call: 1-800-333-7467

Visit: www.goodway.com

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