



AirePure800

Portable HEPA Air Purifier



Available Options:

- Negative pressure unit (isolation rooms)
- Positive Pressure unit (cleanrooms)
- 8" duct collar (ducting by others)
- 220v or 277v impeller fan
- Illuminated filter change indicator
- UVC sterilization (pending availability)
- ULPA filtration 99.999% eff to 0.12 microns
- 316L stainless steel construction



Recirculating Unit Specifications (Model AP800-SS/SLT, as shown)

The Atmos-Tech Industries AirePure800 is designed to be used for HEPA (High Efficiency Particulate Air) filtration in hospitals, assisted living facilities, dentist offices, urgent care facilities, nail salons and other indoor areas with limited air circulation.

It is designed to remove viruses, bacteria and other airborne respiratory pathogens from the air in confined indoor spaces.

The recirculating unit delivers 800cfm of clean air and can change the air in a 10ft x 10ft room with 8ft ceilings every minute. A 20ft x 20ft x 8ft area can be significantly cleaned every 4-5 minutes.

Construction

The AirePure800 is constructed out of 16ga, type 304, stainless steel with inward turned flanges and a smooth exterior. The hospital grade plug fits into a standard 120 volt wall outlet and draws 2.4 amps. An illuminated on/off switch, fan speed control, and locking swivel casters come standard on every unit. Dimensions are 56"h x 26"w x 20"d.

Maintenance

Bottom antimicrobial prefilters are removeable for easy washing or replacement. The HEPA filter is easily changed yearly by removing the sloped top and holding devices. The fan is maintenance free and designed for years of dependable service.

Atmos-Tech Industries

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