

# PREDATOR® 1200 SERIES PORTABLE AIR SCRUBBERS

State of the art filtration technology for indoor air remediation.

## Virtually Indestructible Cabinet

- Tough, impact-resistant polymer resin
- Microbial growth & UV inhibitors
- Lifetime limited warranty

## Powerful Performance

- Rated airflow of 300cfm - 900cfm (400cfm - 1,200cfm free air)
- 6 ACH in areas up to 9,000 ft<sup>3</sup>

## Low Power Consumption

- Use less than 3.5 amps @ 120VAC
- Daisy-chain multiple units per 15A circuit

## Mobile Upright Design

- Built-in transport dolly
- Non-marking rear wheels
- Front 360° swivel casters
- Easy to roll up or down stairs

## Effective & Economical Filtration

- High capacity, multi-stage pre-filters
- True tested & certified HEPA filters
- Maintain HEPA efficiency, job after job

## Independent Safety Certification

- ETL certified to conform to UL & CAN/CSA safety & flammability standards



U.S. Design Patent  
No. D572,356

 **ABATEMENT  
TECHNOLOGIES®**  
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## Two Important Things You Need To Know About Air Filtration Devices (AFD):

1. You might have to spend thousands of dollars extra for replacement filters every year if the device is equipped with a final filter that has an electrostatic-charged media, because that filter will probably need to be replaced after every job.
2. A surprising number of AFD models on the market have not been safety certified by a Nationally Recognized Testing Laboratory (NRTL) to conform to applicable UL (U.S.) & CSA (Canada) safety and flammability standards.

### PRED1200 and PRED1200UV SPECIFICATIONS

FEATURE	PRED1200 & PRED1200UV
Net Weight w/Filters:	70 lbs.
Dimensions (LxWxH):	22"L x 24"W x 42"H
Airflow Rating:	300 to 900 cfm variable speed (400 to 1,200 cfm free air)
Power Supply Requirements:	120 VAC, 15 A, 60 Hz
Power Consumption:	3.5A or less (daisy-chain up to 3 units per 15A circuit)
Control Panel:	Variable speed-control switch, 12A circuit breaker, GFCI-protected duplex outlet, hour meter
Cabinet Material:	UL94HB flame-retardant resin with UL & microbial inhibitors
Integral Transport Cart:	8" rear wheels w/non-marking solid rubber tires, front swivel casters & ergonomic handle
Pre-Filter Access:	Hinged door w/rotating latch & anti-bypass gasket seal
Pre-Filter Mounting:	Separate shelves for each filter
Stage 1 Pre-Filter:	F621 1" coarse particulate pre-filter
Stage 2 Pre-Filter:	H502 (PRED1200) or H502UVR (PRED1200UV) 2" pleated particulate pre-filter
Stage 3 Pre-Filter Optional:	VL1002 2" high capacity carbon filter pack
Final Stage HEPA Filter:	H610C-99 HEPA filter - tested and certified to an efficiency of 99.97% or higher against 0.3 micron size particles
High-Output UVGI Lamp:	UV415 39W germicidal UV lamp (PRED1200UV only)
Patent:	U.S. Design Patent No. D572,356
NRTL Safety Certification:	Certified by Intertek/ETL to conform to UL507, UL94HB & CAN/CSA No. 113M-1984

Note: Abatement Technologies is committed to an ongoing program of product improvements that may or may not affect specifications, and reserves the right to make such changes without prior notice. Airflow ratings estimates are based on factory and independent testing @ 120 VAC with an air straightener and a traverse of readings taken with a computing vane-anemometer. Actual results may vary for various reasons, including motor and blower and HEPA filter tolerances. Factors such as filter loading, reduced voltage to the motor, and inlet and outlet ducting will reduce airflow. Use these ratings as a general guideline only.