

BP1000

Heavy-Duty Air Purifier

Using a 5 stage filtration system, this versatile and cost-effective unit offers enhanced protection against a wide range of airborne pollutants including chemical compounds, gases, odors and particles.

The BP1000 is designed for continuous duty operation and offers superior air filtration for small to medium indoor applications.

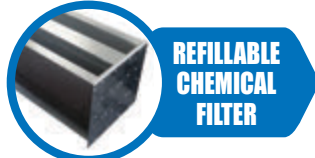
For specific applications that require localized removal of airborne pollutants, the BP1000 can be fitted with various ducting accessories or articulated fume capture arms.



**SOURCE
CAPTURE
ARMS**



**HEPA
FILTER**



**REFILLABLE
CHEMICAL
FILTER**



**UV
LAMPS**



**VISUAL &
AUDIBLE
ALARMS**



**QUIET
OPERATION**



**INLET &
DISCHARGE
COLLARS**



Dimensions: H x W x D
52 x 16 x 22 (in), 200 lbs
132 x 40 x 56 (cm), 90 kg

Airflow (nominal):
600 CFM (283 liters/s); adjustable discharge grilles

HEPA filter:
99.97% of particles down to 0.3 micron

Chemical filter:
up to 100 lbs (45 kg); 26 blends available

UV Light:
Available for certain configurations

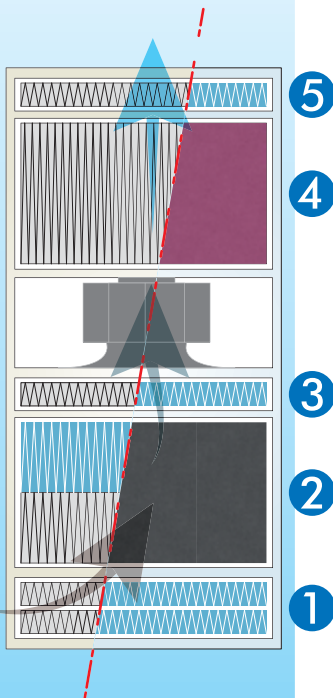
Power:
120V, 60Hz, 2A / 230V, 50Hz, 1A

Sound levels:
< 36dbA at low speed

Cabinet:
Heavy Gauge Welded Steel

Options:
various diameter inlet/discharge collars for ducting, pressure gauges, custom filter sequences, OEM branding, variable speed control, audible alarms, visual alarms.

5 STAGE FILTRATION SYSTEM



PARTICLE & CHEMICAL FILTERS

