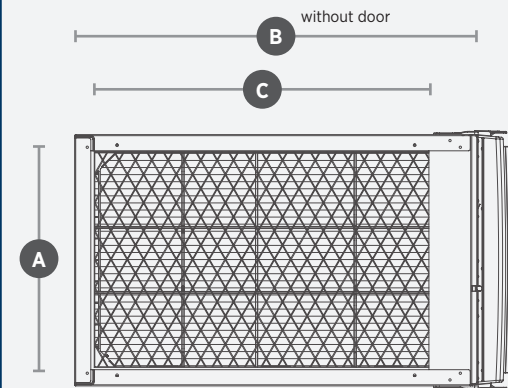


5000 ELECTRONIC AIR PURIFIER

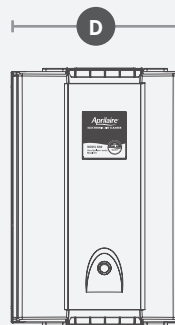
MODEL 5000 SPECIFICATIONS AND SIZING SUMMARY

Nominal Size	Shipping Weight	Replacement Filter	Filtering Filter Area
16" x 25"	38 lbs.	Model 501	72.3 ft ²

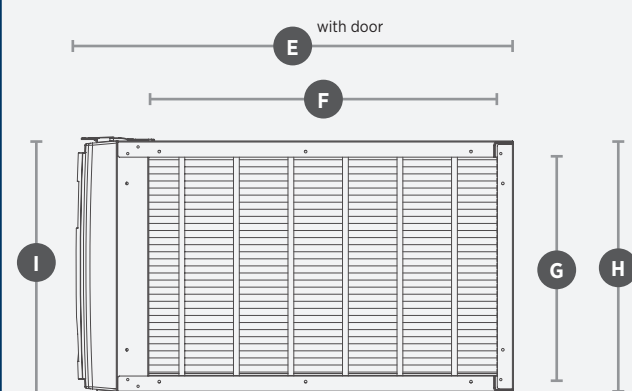
Inlet Side Return Duct Connection



Front



Outlet Side Furnace Connection



Dimension	Description	Model 5000
A	Inlet Opening Height	15½" (394mm)
B	Outer Housing Depth without Door & Clips	28⅞" (714mm)
C	Inlet Opening Width	23⅞" (606mm)
D	Unit Width	12" (305mm)
E	Outer Housing Depth with Door & Clips	31" (787mm)
F	Outlet Opening Width	24⅞" (625mm)
G	Outlet Opening Height	15½" (394mm)
H	Unit Height at Back	17¼" (451mm)
I	Unit Height at Front	18⅝" (467mm)



The Model 5000 greatly minimizes airborne contaminants that can aggravate allergies as well as asthma, cold and flu symptoms. Captures 89% of particles 0.3-1.0 micron in size and 98% of particles 3.0-10.0 microns in size.

Comes with Model 8476 Universal Programmable (4H/2C) Thermostat with Event-Based™ Air Purification

FEATURES

- + Silent operation — none of the “snapping” or “popping” that’s common with plate-type EAPs
- + Minimal maintenance required — simply replace filter annually and wipe off internal components
- + Made of corrosion-resistant heavy gauge galvanized steel
- + UL listed cabinet
- + UL classified filters
- + Load rated up to 400 lbs.
- + Five-year warranty on cabinet from date of installation
- + Unit is equipped with six ft. grounded cord with plug
- + Consumes less than 50 watts with high voltage active

BENEFITS

- + Captures 89% of particles 0.3-1.0 micron in size and 98% of particles 3.0-10.0 microns in size
- + Offers equipment protection from dust buildup
- + Protects equipment performance
- + Filter revenue — HVAC channel only
- + Superior performance over one-inch panel filters and four-inch cartridge filters

ELECTRICAL SPECIFICATIONS

Voltage	120 VAC ± 15%
Frequency	60Hz
Current	0.3 A