

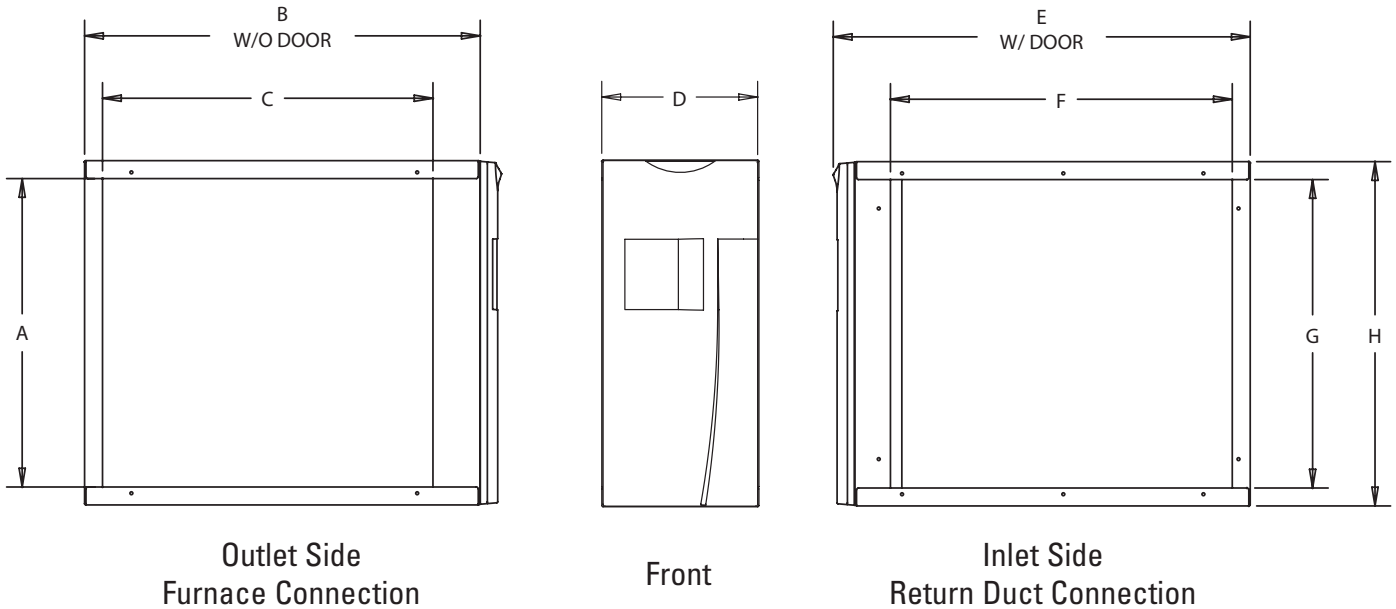


- The Model 2200/2400 is a whole house air cleaner.
- Permanently traps and removes at least 97% of pollen-sized particles (5.0 microns) when new.
- Traps and permanently removes at least 70% of mold- and spore-sized particles (3.0 microns) when new.
- Removal efficiency increases as the filter loads.
- Recommended air flow is up to 2000 cfm.
- Resistance with a new media ranges from 0.07" w.g. (at 800 cfm) to 0.29" w.g. at 2000 cfm.
- Unit operation is completely silent.
- The only maintenance required is replacement of the disposable media.
- Media replacement is recommended after one to two years depending on air flow.
- Replacement Media is #201 for the 2200, and #401 for the 2400.
- Outer housing is heavy gauge, preassembled galvanized steel, with an electrostatic painted finish.
- Door is attached with four sturdy posts.
- Warrantied for the lifetime of the product with the exception of the disposable media and inner housing seals.
- UL classified.

PRODUCT SPECIFICATIONS				
	RESISTANCE @ AIRFLOW VOLUME (inches w.c. @CFM)		SHIPPING WEIGHT	FILTERING MEDIA AREA
MEDIA AIR CLEANER Model 2200	.05"@600	.15"@1400	28 lbs.	78.6 sq. ft.
	.07"@800	.18"@1600		
	.09"@1000	.21"@1800		
	.12"@1200	.25"@2000		
MEDIA AIR CLEANER Model 2400	.06"@600	.17"@1400	25 lbs.	72.3 sq. ft.
	.08"@800	.21"@1600		
	.10"@1000	.25"@1800		
	.14"@1200	.29"@2000		

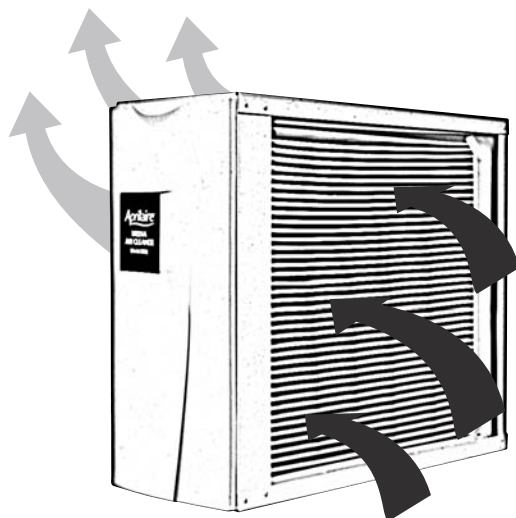


APRILAIRE MODEL 2200/2400 MEDIA AIR CLEANERS



Dimension	Description	Model 2200	Model 2400
A	Outlet Opening Height	19.75" (502mm)	15.44" (392mm)
B	Outer Housing Depth Without Door	25.39" (645mm)	28.06" (713mm)
C	Outlet Opening Width	21.94" (557mm)	24.63" (625mm)
D	Unit Width	10.00" (254mm)	10.00" (254mm)
E	Outer Housing Depth With Door	26.75" (679mm)	29.50" (749mm)
F	Inlet Opening Width	19.75" (502mm)	23.88" (606mm)
G	Inlet Opening Height	21.50" (546mm)	15.44" (392mm)
H	Unit Height	22.06" (560mm)	17.75" (451mm)

Clean Air



Dirt
Pet Dander
Allergens
Chemicals
Pollen

REPLACEMENT MEDIA

MODEL 2200 - APRILAIRE PART # 201

MODEL 2400 - APRILAIRE PART # 401

RESEARCH PRODUCTS RESERVES THE RIGHT TO CHANGE SPECIFICATIONS WITHOUT NOTICE.