



Model 1610 and 1620

Easy Install™ Air Purifiers



Model 1620

Model 1610

The Aprilaire Easy Install™ air purifier is your key to unlocking added sales revenue.



**WINNER OF THE
SILVER 2015 DEALER
DESIGN AWARD FOR
IAQ PRODUCTS.**

- ***Faster and easier installation***
- ***Designed for both residential add-on retrofit and new construction.***

- + **Air purifier sales on more calls** – Easily replaces existing 1- and 2-inch filter racks. You can offer more customers superior air purification performance.
- + **Two sizes for use with most upflow systems** –
 - **Model 1610** 16" x 25"
 - **Model 1620** 20" x 25"
- + **Ease of installation** – No need for field-formed transitions. Minimal adjustments to cold air return.
- + **Better equipment protection** – No more frozen compressors or dirty coils and blowers due to neglected, unchanged 1- and 2-inch filters! Offering annual replacement service provides convenience and better protection.
- + **Annual revenue** – Years of protected replacement filter revenue – not sold in retail stores. Upgrade to MERV 16, or MERV 13 by replacing the existing MERV 11 filter.



Now it's easier than ever to put an Aprilaire air purifier on every installation.

Have your technicians look for the following:

- + Upflow furnaces with the return on the right or left
- + A minimum of 17" clearance from the return opening of the HVAC system to the nearest obstacle
- + A minimum of 29" clearance from gas pipes or other obstacles is needed to allow room for routine filter replacement

Product Benefits

About an hour to install

- + Built-in duct eliminates field-forming transitions and turning vanes.
- + Fully assembled, only simple sheet metal tools required.

Adaptable

Easily adjust the return drop opening with a hand break.

The return drop opening has tabs around the perimeter that can be bent up with a hand break to accommodate return drops 8" x 20" to 10" x 24" in size.



Reversible

Right or left side installation—just screw in the blanking plate on the side that's flush with the the back of the air handler.

Robust design

- + Extremely low leakage (<3 CFM)
- + Low pressure drop (through MERV 11 filter): .04" to .06" @600; .13" to .19" @1400

Ideal residential service and replacement applications: Virtually any upflow HVAC system with 1" or 2" filter racks.

Simple adjustments to return drops are all that's required

