Honeywell | Home

Air Cleaners

F300 WHOLE-HOUSE ELECTRONIC AIR CLEANER
Filter up to 99 percent of airborne particles

F300 Whole-House Electronic Air Cleaner

THE HIGH-PERFORMANCE, LOW-MAINTENANCE SOLUTION TO CLEANER AIR.

The Honeywell F300 Whole-House Electronic Air Cleaner is the most advanced and easy-to-use solution for improving your indoor air quality. When installed into your home's heating and cooling system, an Electronic Air Cleaner traps and filters up to 99%* of airborne particles passing through the system to make sure cleaner air is distributed to all rooms in your home. It works by placing a charge on airborne particles and then collecting them like a magnet. Plus, Electronic Air Cleaners are low maintenance – simply wash the cells in your dishwasher or sink when needed.

Advanced Technology
Places an electric charge to collect up to 99%* of airborne particles.

Highly Effective
Captures both microscopic particles like dust and smoke in addition to larger contaminants like mold spores and pet dander.

Low Maintenance
No replacement needed. Requires only periodic washing of air cleaner cells.

Superior Performance
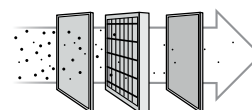The F300 is up to 30 times more efficient at capturing airborne particles compared to a standard one-inch filter

Exclusive 12–year Clean Coil Guarantee™
Gives you added peace of mind.

Three-Stage Filtration
Particles enter three layers of filtering, with optional exclusive electrostatic postfilter.

Whole-House
Cleans the air in all rooms throughout your home.

Widely Compatible
Works with all gas, oil and electric forced air furnaces and air conditioning systems.

Easy to Upgrade
Get even higher performance by adding an optional postfilter

5 YEAR WARRANTY

	Product Description	MERV Rating*
BEST	F300 Electronic Air Cleaners	12-16**
BETTER	F200 Media Air Cleaners	13
GOOD	F100 Media Air Cleaners	11
	Standard One-Inch Furnace Filters	1-4

Part Numbers	Size	Postfilter	Prefilter
F300E1001	16x20	Yes	Yes
F300E1019	16x25	Yes	Yes
F300E1027	20x20	Yes	Yes
F300E1035	20x25	Yes	Yes

* Based on independent lab testing
** Equivalent rating based on initial efficiency.
EACs do not qualify for a true MERV rating.

For more information
forwardthinking.honeywell.com

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