

Honeywell vs. Clean Effects™/AccuClean™ Whole-House Electronic Air Cleaners

Honeywell



**Get The Facts And See
The Honeywell Advantage**

Compare Honeywell To CleanEffects/AccuClean

The Facts Speak For Themselves

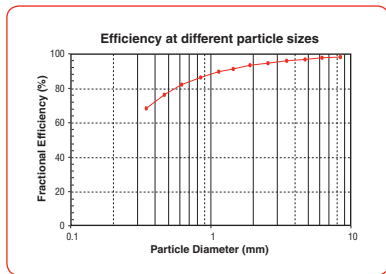
Honeywell F300

Whole-House Electronic Air Cleaner

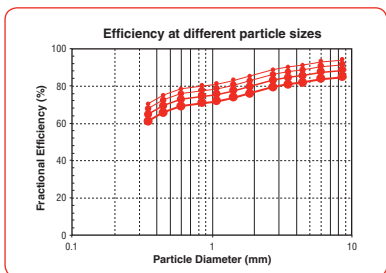
Product tested* to ensure accuracy by LMS Technologies, an independent test lab. Testing was conducted with accordance with ASHRAE 52.2 standards with SAE Fine Dust.



High Initial Performance. Solid 98.2% first-pass efficiency performance on 7.0 – 10.0 micron particles when the device is tested new out of the box.



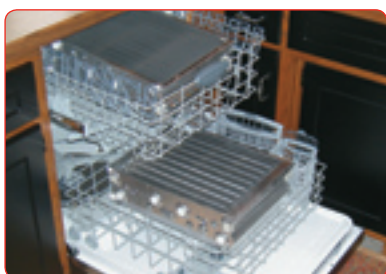
Strong ongoing filtration performance on all size particles, even when loaded to 120 grams dust (equivalent of 12 months use without cleaning).*



Open-plate aluminum filter cell design allows air to flow smoothly through the system, yielding low static pressure (even as the filter gets dirty) for optimum system performance.



Simple maintenance. Filter cells can be easily washed in the dishwasher.** Cleaned filter fully restores to like-new efficiency.



** Dishwasher lined with plastic or non-stainless steel may experience minor staining.

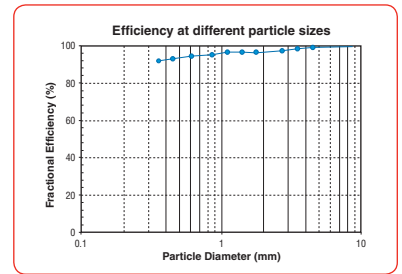
Trane CleanEffects™ American Standard AccuClean™

Whole-House Electronic Air Cleaner

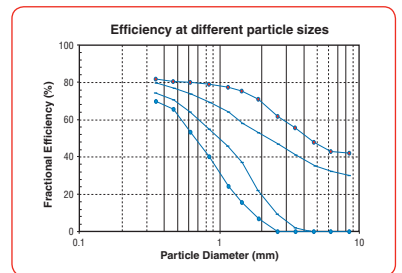
Product tested* to ensure accuracy by LMS Technologies, an independent test lab. Testing was conducted with accordance with ASHRAE 52.2 standards with SAE Fine Dust.



High Initial Performance. Very similar first-pass efficiency performance on 7.0 – 10.0 micron particles when the device is tested new out of the box.



Weaker ongoing performance across all size particles. Efficiency drops significantly over time as filter loads up with dust.*



Synthetic small-chamber honeycomb filter creates a higher pressure drop than the Honeywell design.



According to owners guide, recommended maintenance involves frequent vacuuming, washing, and a technical service call to wipe the sharp tips of the field-charger. Filter performance decreases 5% after first vacuuming.

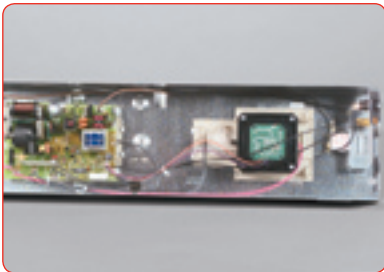


Compare And See The Honeywell Advantage

Honeywell F300

Whole-House Electronic Air Cleaner

Robust, dual-voltage, self-regulating power supply with standard 110V plug increases product performance and ensures consistent reliability over time.



Test button to verify proper installation and operation to decrease unnecessary callbacks.



Lower List and Manufacturer Suggested Retail price.



Available from any one of 5,800 Distributor locations.



Clean-Coil Guarantee. Honeywell guarantees the homeowner that the cooling coil will stay clean, or Honeywell will pay for cleaning. See program for complete details.



Trane CleanEffects™ American Standard AccuClean™

Whole-House Electronic Air Cleaner

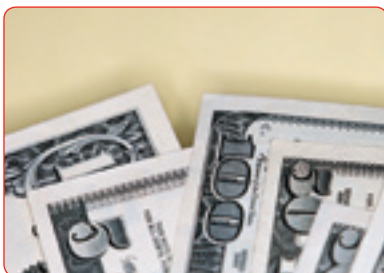
Standard power supply requires equipment transformer changeout in some applications.



No test button. Diagnostic codes displayed via 5 LEDs. See user's guide for instructions.



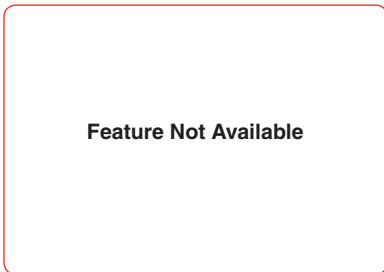
Higher List and Manufacturer Suggested Retail price.



Limited availability from 380 locations.



No Clean Coil Guarantee.



Honeywell F300 Electronic Air Cleaner

Honeywell introduced the world's first Electronic Air Cleaner nearly 50 years ago, and our history of performance and reliability have made us the #1 preferred consumer brand ever since. Not only is our F300 Electronic Air Cleaner easy to install and maintain, but it also includes exclusive features like a self-regulating power supply, test button, three-stage filtration and a 5-Year Warranty.



*Honeywell Air Cleaners meet
American Lung Association® Health House®
guidelines and feature the ALA logo.*



Learn More

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