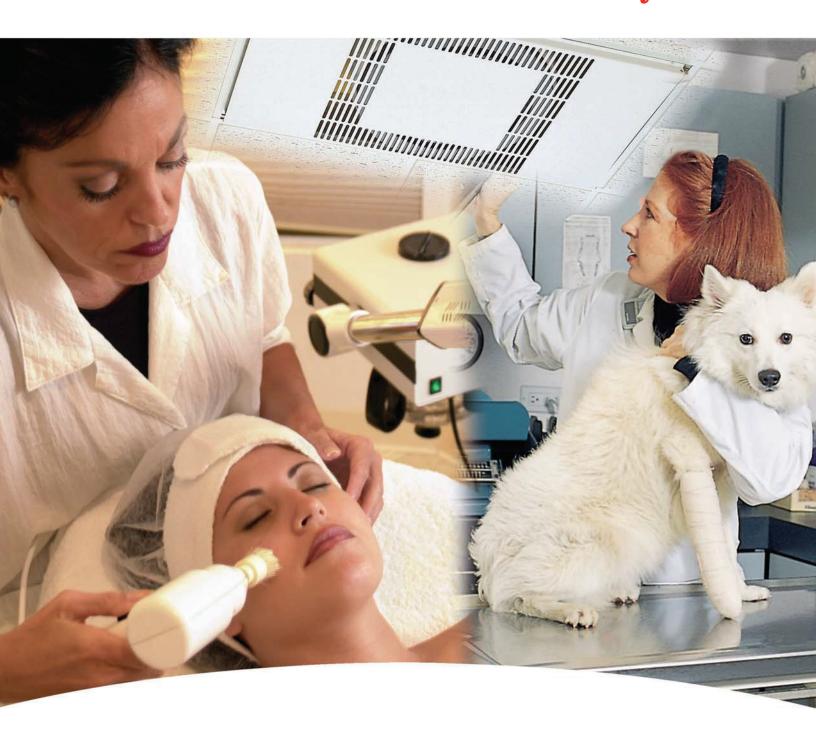
F118 Series Media Air Cleaners

Honeywell



Honeywell Commercial Air Products Featuring Hepa-Flow CPZ[™] Technology

The F118 is a highly effective, cost efficient system for capturing airborne particles and VOCs in your facility

- Specifically designed for commercial drop ceilings with tight clearances, the F118 media air cleaner fits neatly into any twoby-four foot drop ceiling opening.
- This attractive white grille blends into any décor, making the F118 especially suitable for areas where cleaner air and aesthetics are important.
- The one-piece grille swings down for easy access to the prefilters, media filters and sorbent media.
 The grill is removable for ease of cleaning.
- A three-speed forward curve directdrive maintenance free motor and efficient Coanda airflow, combine to re-circulate filtered air throughout the room.

Choose 95% at 0.3 efficiency hospital-grade filters, along with CPZ[™] sorbent media, to help capture particles and reduce odors, gases and VOCs.

Particles aren't always the problem

Anywhere gases, odors and volatile organic compounds (VOCs) are a part of doing business – you'll want an air cleaner that includes CPZTM sorbent media. Depending on your particular application, we can adjust the CPZTM formula to solve your specific need. Honeywell CPZTM sorbent media is specifically formulated for maximum efficiency at reducing a broad range of gases-odors-VOCs.



F118 CPZ™

Applications

You will find the F118 Media Air Cleaner where particle counts are typically high and odors are present due to the nature of your business, and where both aesthetics and efficiency are important.

- Print Shops
- Offices
- Computer Rooms
- Critical and Healthcare facilities
- Spas and Salons
- Funeral Homes
- Casinos
- Restaurants
- Bingo Halls & Fraternal Clubs
- Employee Lounges
- Gyms and Locker Rooms
- Nursing Homes
- Dental Offices & Labs
- Veterinary Clinics
- Hospital Waiting Rooms
- Energy Savings Applications
- Restrooms
- ...and more



Ask for more information about our Clean Air Facility Program.



F118 Specifications

Model	Electrical Rating	Airflow (CFM)			Filter	Dimensions
		High	Med	Low	i iitoi	Difficitisions
F118C1009	120V, 60 Hz	425	300	175	(1) 95% AT 0.3 MICRON HOSPITAL GRADE MEDIA FILTER, (2) 7 LB CPZ™ SORBENT MEDIA MODULES AND ONE PREFILTER	LENGTH : 47.75" - WIDTH : 23.5" - HEIGHT: 12.5"
F118C1017	220V, 50/60 Hz	375	225	150		
F118C1060	120V, 60 Hz	400	275	150	(1) 99.97% HEPA GRADE MEDIA FILTER, (2) 7 LB CPZ™ SORBENT	
F118C2060	220V, 50/60 Hz	350	225	125	MEDIA MODULES AND ONE PREFILTER	

Air-Pure Systems

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