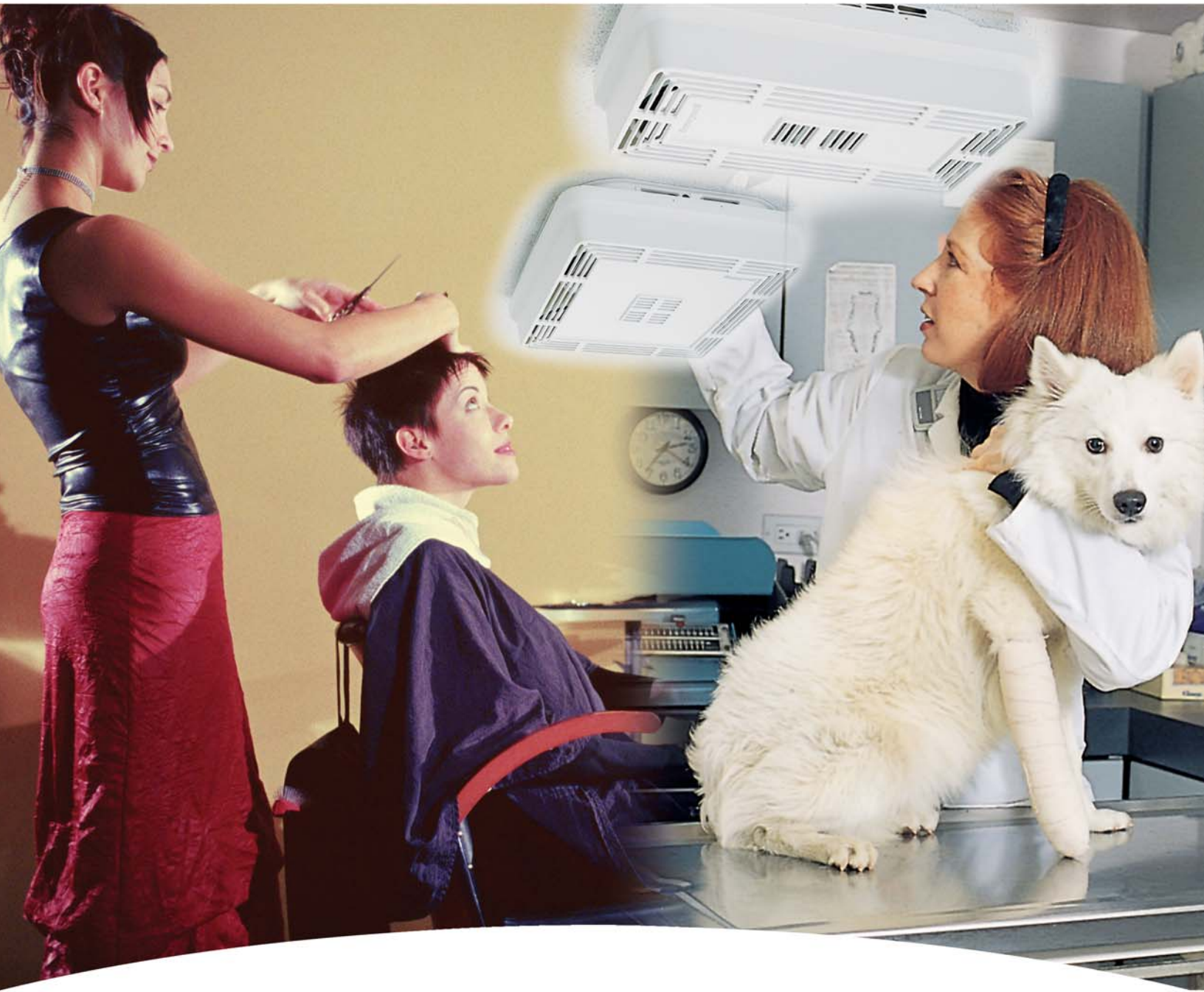


**F114 and F115 Series Media Air Cleaners** **Honeywell**



**Honeywell Commercial Air Products  
Featuring Hepa-Flow CPZ™ Technology**

**The F114 and F115 are highly efficient, cost effective solutions for capturing airborne particles and VOCs in your facility**

Anywhere gases, odors and volatile organic compounds (VOCs) are a part of doing business – you'll want an air cleaner that includes CPZ™ sorbent media. Honeywell CPZ™ sorbent media is specifically formulated for maximum efficiency at reducing a broad range of gases-odors-VOCs.

**Particles aren't always the problem**

- The F114 and F115 are equipped with 99.97% HEPA filters, or 95% at 0.3 micron Hospital-Grade HEPA particle filters with CPZ™ sorbent media modules. The CPZ™ adsorbs gases and odors as they pass through the unit.
- These surface-mounted air cleaners hold up to four media filters and move up to 600 CFM of air.

- The units attach to any type of ceiling, with compact cases that extend downward only 9 ¼ inches.
- Service couldn't be easier. The unit's attractive cover snaps off easily for quick access to the prefilters, media filters, and sorbent media.
- Efficient Coanda airflow helps to ensure that the purified air is recirculated throughout the room. The Coanda airflow tends to reduce the cycling of the HVAC system by mixing and recirculating heated or cooled air.
- For all of its capacity, these units are relatively quiet. Their direct-drive forward-curve blower motor delivers up to 600 CFM of filtered air, at a sound level of only 56 decibels.

**Applications**

- Print Shops
- Gyms and Locker rooms
- Spas and Salons
- Casinos
- Restaurants
- Bingo Halls and Fraternal Clubs
- Veterinary Clinics, Kennels
- Restrooms
- Auto Repair Shops
- Manufacturing and Factories
- Energy Savings Applications
- .....and more



F114 and F115 CPZ sorbent media

Honeywell CPZ™ sorbent media is specially formulated for maximum efficiency at lowering levels of most gases-odors-VOCs. It's an excellent way to reduce odor problems that are a part of doing business.



Ask for more information about our Clean Air Facility Program.



**F114 and F115 Specifications**

| Models    | Electrical Rating  | Airflow (CFM) | Filter  | Dimensions              |
|-----------|--------------------|---------------|---|-------------------------|
| F114A1067 | 120V, 60 Hz        | 325           | (2) 99.97% HEPA MEDIA FILTERS                     | 37.5" x 20" x 10"       |
| F114C1008 |                    |               | (2) 95% AT 0.3 MICRON AND (2) CPZ MODULES         |                         |
| F114A1174 | 220/240V, 60 Hz    |               | (2) 99.97% HEPA MEDIA FILTERS                     |                         |
| F114C1057 |                    |               | (2) 95% AT 0.3 MICRON FILTERS AND (2) CPZ MODULES |                         |
| F115A1064 | 120 V, 60 Hz       | 600           | (4) 99.97% HEPA MEDIA FILTERS                     | 34.75" x 34.75" x 9.75" |
| F115C1005 |                    |               | (4) 95% AT 0.3 MICRON FILTERS AND (4) CPZ MODULES |                         |
| F115A1171 | 220/240V, 50/60 Hz |               | (4) 99.97% HEPA MEDIA FILTERS                     |                         |
| F115C1054 |                    |               | (4) 95% AT 0.3 MICRON FILTERS AND (4) CPZ MODULES |                         |

**Air-Pure Systems**

16873 Fish Point Rd SE  
 Prior Lake, Minnesota 55372-1714  
 Telephone: (800) 998-1919  
 Fax: (800) 221-3248  
 Internet: www.cleanairfacility.com

The Honeywell trademark is used under license from Honeywell International Inc. by Air-Pure Systems.

Honeywell International Inc. makes no representations or warranties with respect to this product.

