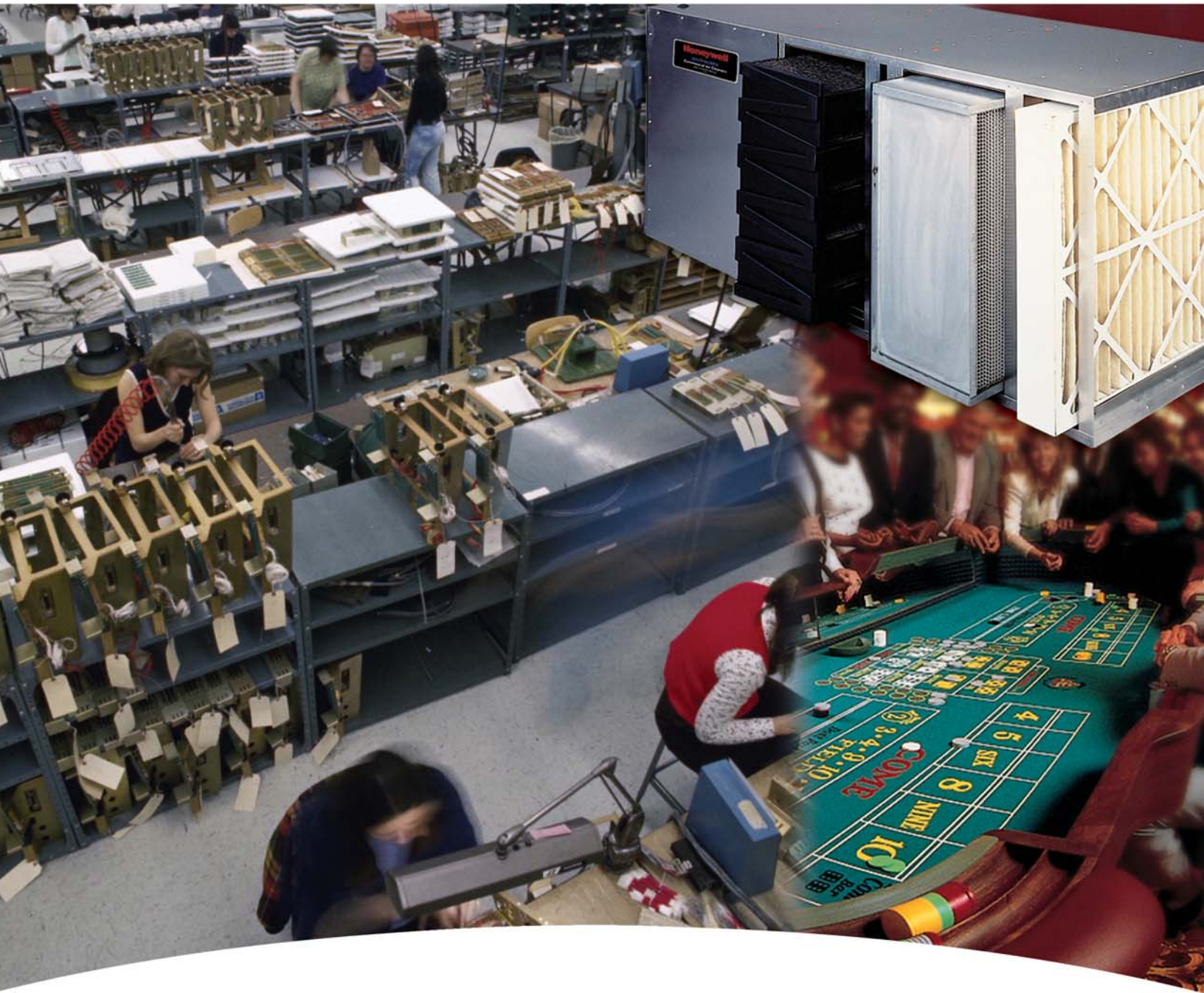


F116 Series Ductable Media Air Cleaners

Honeywell



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

The F116 is a custom modular system for tough commercial and light industrial indoor air cleaning

- The F116 Self-Contained Ductable Commercial Air Cleaner removes airborne contaminants with a variety of filter configurations.
- These units use their own ductwork, independent of the HVAC system. Using separate ductwork helps isolate airborne particles and odors so they can be source captured and may even be used to create an “air curtain,” an invisible barrier to indoor air pollution. This versatile air cleaner can be used to create positive or negative air pressure in critical areas. They also can be operated in an “ducted” mode as a stand alone air purification system.
- The F116 Air Cleaner Saves Energy! The additional ductwork expense is offset by the reduced amount of outdoor air that needs to be imported, and the costly heating or cooling that outdoor air may require.

- The F116 offers multiple filter options. Modularity allows you to customize an air cleaning solution. To capture particles choose from 65% and 95% ASHRAE grade filters, 95% efficient hospital grade filters, or 99.97% Hepa-Flow™ hospital grade filters.

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 CPZ™ sorbent media. Depending on your particular application, we can adjust the CPZ™ formula to solve your specific need. Honeywell CPZ™ sorbent media is specifically formulated for maximum efficiency at reducing a broad range of gase



F116 CPZ™



Ask for more information about our Clean Air Facility Program.

F116 Specifications

Unit	Electrical Rating	Airflow (CFM)	Filter	Dimensions	Model
F116A1021	120V, 60 HZ	1800	(1) PREFILTER, (1) 99.97% HEPA FILTER	26" x 26" x 48"	TWO STAGE
F116A2021	220V, 50/60 Hz				
F116A1047	120V, 60 Hz	2000	(1) PREFILTER AND ONE BLANK FRAME TO HOUSE ONE OF THESE PRIMARY FILTERS: • 95% AT 0.3 microns hospital-grade hepa • 65% or 95% ASHRAE dust spot filter; or • 2 sorbent media disposable modules (CPZ™) 40 LBS.		
F116A2047	220V, 50/60 Hz				
F116A1120	120V, 60 Hz	1800	(1) PREFILTER AND TWO BLANK FRAMES TO HOUSE ONE OF THESE PRIMARY FILTERS: • 95% AT 0.3 microns hospital-grade hepa • 65% or 95% ASHRAE dust spot filter; or • 2 sorbent media disposable modules (CPZ™) 40 LBS.	26" x 26" x 64"	THREE STAGE
F116A2120	220V, 50/60 Hz				

Air-Pure Systems

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