

## IMAC Filter Dryers

**Applications:** Cost effective Instrument Filtration for pneumatic controllers and other instruments. Filtration down to 4 Microns. Removes: Particles, Moisture, H<sub>2</sub>S, Odorant, and other impurities that can effect instrument performance.

**Specifications:**

Filtration Level: 4 Microns  
 MAOP: 1500 PSIG  
 Temp Range: -40 °F to 140 °F  
 Construction: Carbon Steel  
 Connections: ¼" NPT

**Versions:** FD-4 for flow rates up to 2000 CFH  
 FD-5 for flow rates up to 3000 CFH

**Media:** Silica Gel (std)  
 Activated Charcoal (option)

**Features:** Epoxy Coated Corrosion Resistant Housing  
 Spin on type Media Canister easily replaced in the field  
 Canisters are interchangeable with other manufacturers

**Options:** For easy Canister Media Replacement and Maintenance



Built in By-pass Manifold



Canister Removal Tool



In-line Indicator Lens



**Weights & Dimensions:**

Model	Weight	Diameter	H
FD-4	24 lbs.	4.5"	13.5"
FD-5	35 lbs.	4.5"	20.5"

For Sales & Service, Contact:

**Follin Flo-Controls**  
**Phone: 617-290-2134**  
**Fax: 240-250-8907**  
[www.FollinFlo-Controls.com](http://www.FollinFlo-Controls.com)

ref: F07A\_FD\_v1

