

AirFLO-Pro™

"A Commercial-grade Air Cleaner Helps Prevent Image Artifacts"

AIRFLO-PRO™ helps radiology imaging centers remove airborne dust and dirt particles preventing image artifacts in both traditional and digital images. An effective series of filters scrubs the air of microscopic dust and dirt. An optional carbon filter removes unpleasant fumes and odors associated with chemical and thermal processing.

At 15" D x 19" W x 24" H, this quiet, lightweight, portable air filtration system improves indoor air quality for employees and patients.

Features & Benefits

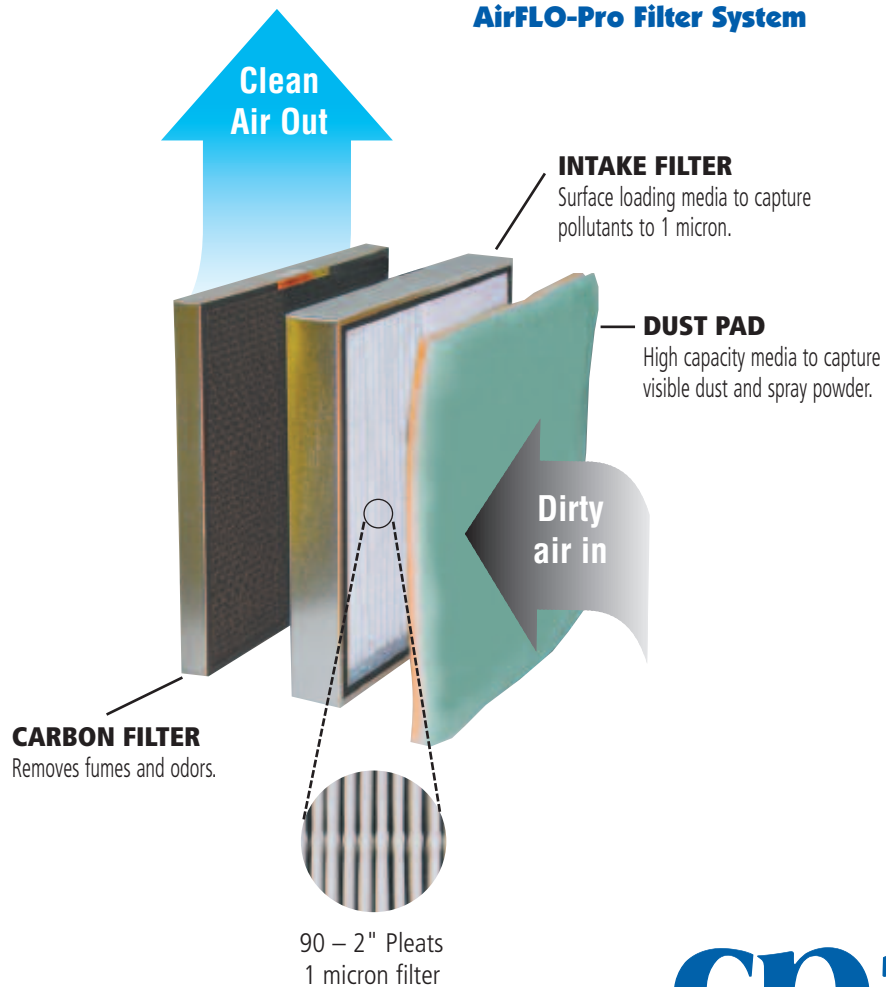
- Minimizes image artifacts caused by dust and dirt
- Removes unpleasant chemical fumes and odors found in dark rooms
- Provides a clean room environment for electronic equipment sensitive to dust and dirt particles, minimizing down time and costly repairs
- Improves employee morale – minimizes allergic reactions and chemical sensitivities (sore throats, headaches, itchy eyes)
- No assembly required – ready to use out of the box
- At 400 CFM, AirFLO-Pro cleans the air in a 15'x 15' room once every 4.5 minutes; 13 times in 1 hour. Total air circulation
- Lightweight and portable
- Reusable filters lower yearly operating cost.
- 4 speed adjustable airflow



REUSABLE FILTERS
LOWER YEARLY
OPERATING COST

Specifications

Electrical	115VAC 60 Hz
Blower Capacity	400 CFM
Construction	Baked Enamel Finish
Weight	45 lbs.
Size	15" D x 18" W x 24" H
Warranty	One Year Parts and Workmanship
Filters:	
Dust Pad	Qty 1: 11706 Green Dust Pad
Intake Filter	Qty 1: 11202 60 Pleats – 1 Micron Filter
Carbon Filter	Qty 1: 11303 Activated Carbon Filter (15 lbs.)
Carbons	11214 Activated Carbon Refills (1 lbs.)



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