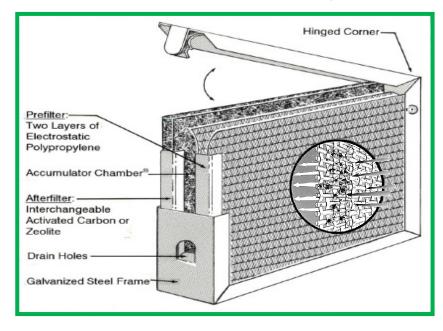


Gives You An Inside Advantage..



... with our Exclusive

ACCUMULATOR CHAMBER® Design

The key components of a truly efficient unit are on the inside. Engineering expertise enables our Accumulator Chamber design to:

- Resist particulate buildup on the surface to maintain adequate air flow
- ♦ Maintain a low resistance to air flow for more balanced heating and cooling
- Increase the air filter's dust holding capacity
- Promote maximum arrestance performance and easy/thorough cleanability

Allergy Relief Plus Odor Control

- Two filters in one, combining washable electrostatic media for particulate air cleaning plus activated carbon or zeolite for odor/fume control
- Galvanized steel frame and wire support
- Lifetime warranty on permanent parts. Once the interchangeable back panel has reached maximum adsorption, the panel is removed and replaced.
- Initial resistance 0.19" w.g. @ 300 FPM (1200 CFM) air flow
- Average arrestance efficiency 78%
- Dust holding capacity 115 grams
- Air Filter Unit Classified As to Flammability Only 655U



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