

SAFETY FILTER Model SF400095 / SF400099 Specifications and Technical Data

TYPICAL APPLICATIONS:

- Return of Cleaned Air Back Into the Plant
- High Efficiency Afterfilter
- In Duct Applications

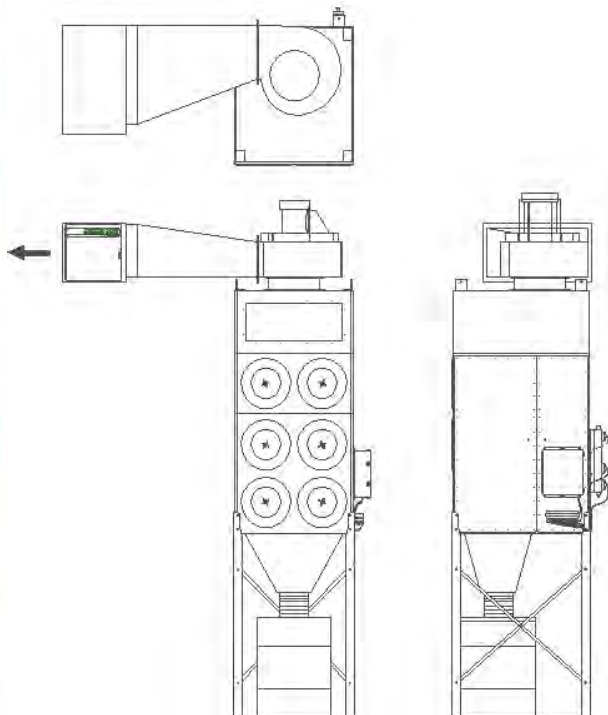
Features:

- Increased Protection – Provides backup filtration in the event of primary filter failure
- Two HEPA Filters 95% or 99.97%
- Cam-Lock Design -- Positive Seal
- Rated at 4000 CFM
- Modular Design – Bolts Together for Higher CFM Applications
- Easy to Install – Flanges on intake and exhaust sides – attaches to ductwork with sheet metal screws.

Options:

- 95% Hepa Filtration
- 99.97% Hepa Filtration

TYPICAL INSTALLATION



Specifications

Overall Dimensions: 27" H x 42" W x 22" L

Weight: 115 lbs. without filters, 175 lbs with filters.

Cabinet: 16-gauge welded galvanized steel .

Finish: Industrial grade, textured, baked crimson red enamel paint, inside and out.

Filters: 20" x 24" x 12" Nominal, Two per module.

Filter Access: Side Load with positive seal door.

Air Flow: Designed to handle positive or negative pressure. Right to Left air flow.

Warranty: Standard two-year warranty.

Specifications subject to change without notice.

Sold and Serviced by:

L2262-02/05