

FBL Series Filter Boxes
 Manufactured for MITSUBISHI ELECTRIC US, INC.
 P-SERIES PEA-A12,18AA LOW-STATIC INDOOR UNITS

Job Name:

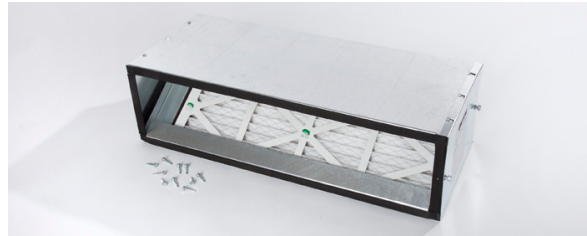
Schedule Reference:

Date:

GENERAL FEATURES

- All filter boxes include 1" thick pleated MERV 8 filter(s) installed Rated MERV 8 when tested in accordance with ANSI/ASHRAE 52.2 Standard Rated Class 2 under U.L. Standard 900
- Cabinet is constructed of non-insulated 20 gauge G-60 galvanized steel
- Knurled thumb screws on access door allow easy filter replacement
- Foam gasket provides air-tight connection to indoor unit and access door
- Gasket material complies with UL 723 requirements
- Screw-through cabinet design for secure attachment to indoor unit
- Return connection in rear easily field converted to bottom
- Filter access door includes area to record maintenance schedule

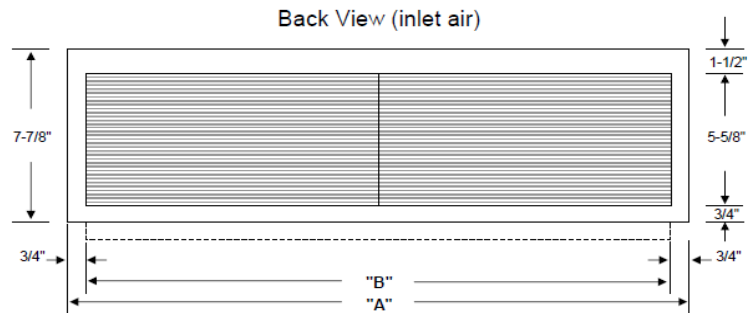
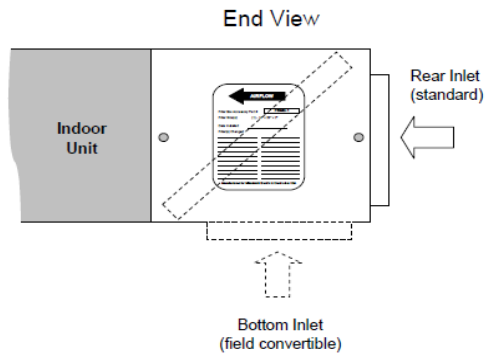
*Meets LEED
 requirement
 of MERV 8*



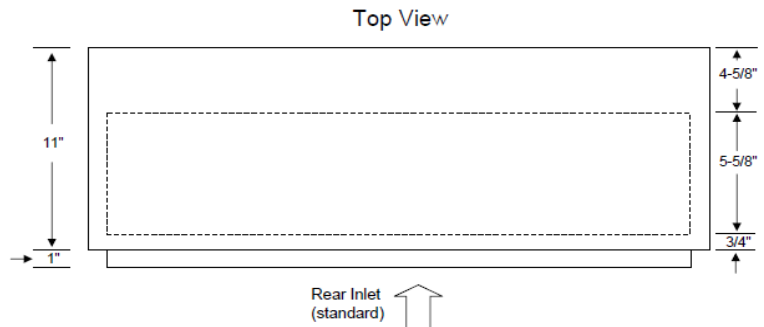
SPECIFICATIONS

Part Number	Use on CITY MULTI Models	Filters Included	Ship Weight (lbs.)	Net Weight (lbs.)
FBL1-2	PEA-A12AA	(1) - 12" x 20" x 1" (1) - 12" x 14" x 1"	18	15
FBL1-3	PEA-A18AA	(2) - 12" x 20" x 1"	21	18

EXTERNAL DIMENSIONS

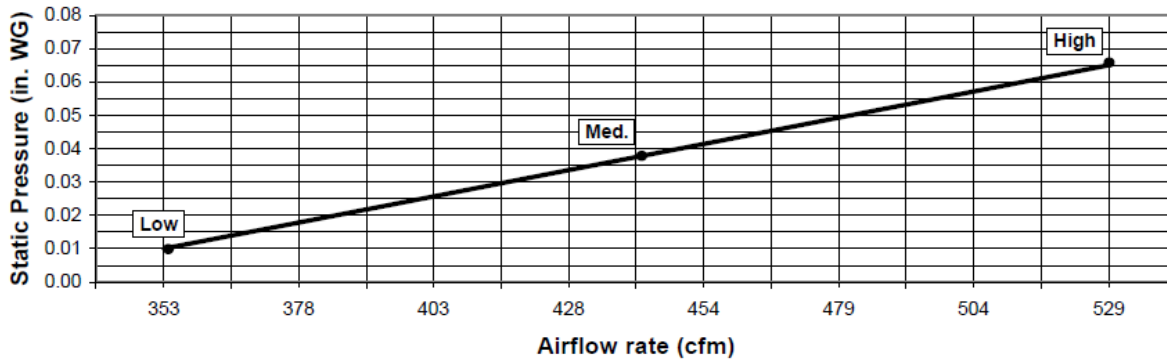


Model	"A"	"B"
FBL1-1	27-9/16"	26-1/16"
FBL1-2	35-7/16"	33-15/16"
FBL1-3	43-1/4"	41-3/4"

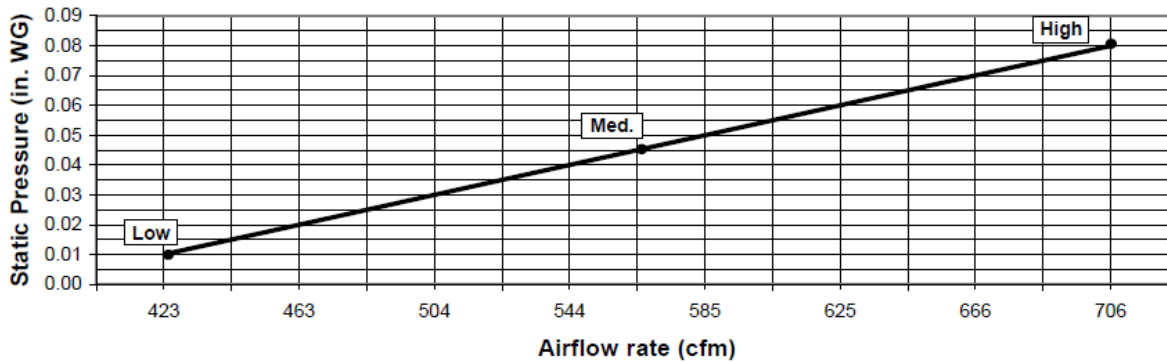


Initial Filter Pressure Drop with 1" MERV 8 Filter(s) Installed

**PEA-A12AA
with Filter Box FBL1-2**



**PEA-A18AA
with Filter Box FBL1-3**



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