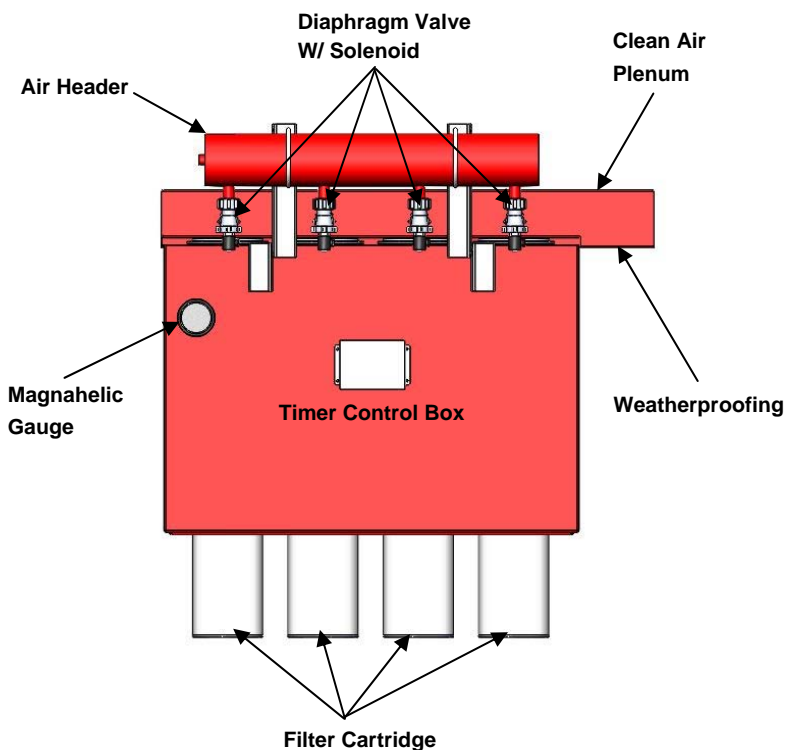


Compact Bin Vent Model DF275SQ

The **Dense Flow Compact Bin Vent model DF275SQ** features a compact design, and is capable of handling flow rates up to 828 CFM, with a 3:1 Air to Cloth ratio.



Each bin vent is designed with 4 filter cartridges made with a spun bond media and a PTFE membrane. The filter cartridges are 99.997% efficient to 1/2 micron, and feature a MERV rating of 16.

The cartridges are cleaned with an air pulse cleaning system that individually pulses air through each cartridge at specific timed intervals. The cartridges feature a wide pleat design that allows for more effective cartridge cleaning, which translates into cartridges having a longer, more efficient lifespan.

Features

- Compact Design
- Air Pulse Cleaning
- SB Cartridges W/ PTFE
- Easy Cartridge Removal

Benefits

- 99.997% Efficiency
- 16 MERV Rating
- Less Downtime
- Lower Maintenance Costs

Applications

- Dense Phase Conveying
- Dilute Phase Conveying
- Truck Unload
- Mechanical conveying