

PureAir

Fiberglass Reinforced Plastic Packed Bed System (FRP PBS)

Self-contained Air Purification System Removes Odors and
Protects Your Equipment Investment

Features

- 200—8,000 CFM Range
- Deep Bed Design w/ Multiple Media Bed Options
- Horizontal Configuration
- Applications include: 1. Protecting Electronics, 2. Odor Control
- Easy Bulk Loading and Unloading
- Made from Fiberglass Reinforced Plastic

The PureAir PBS System is a completely self contained, horizontal airflow package. This deep bed system provides continuous high efficiency air purification for contaminated air streams ranging from 200 to 8,000 CFM.

The PureAir PBS System comes in either BLOWTHRU or DRAWTHRU configurations.

The system is a complete package designed for the removal of all organic and inorganic vapors or gases. The system ensures no bypass of contaminants and provides a minimum of 99.9% removal efficiency of constituent contaminants.

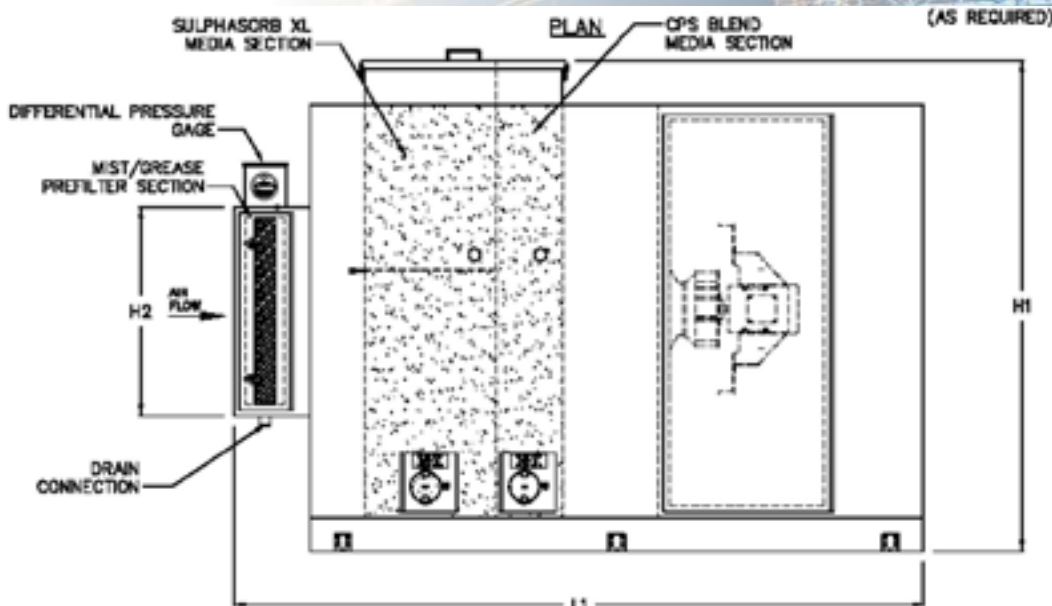


The Advantages of Fiberglass Reinforced Plastic (FRP)

Fiberglass Reinforced Plastic

over Stainless Steel

- No galvanic corrosion issues
- Easy custom fabrication
- Modular design without exterior bolts, welding, screws, etc.
- Lower thermal transfer—less condensation build up
- Perfect for applications near salt water
- Multiple color options



PureAir
Filtration

PureAir Filtration specializes in custom design solutions for a wide range of vapor phase air purification and contaminant control applications. PureAir Filtration designs and builds complete systems to meet the demands of ANSI/ISA S-71 environmental standard for protecting electronics. 6050 Peachtree Parkway, Suite 240-187, Norcross, GA 30092 USA 001 (678) 935-1431 / fax 001 (678) 935-0648/toll free (866) 543-7479 info@pureairfiltration.com / www.pureairfiltration.com ©2013 PureAir Filtration