

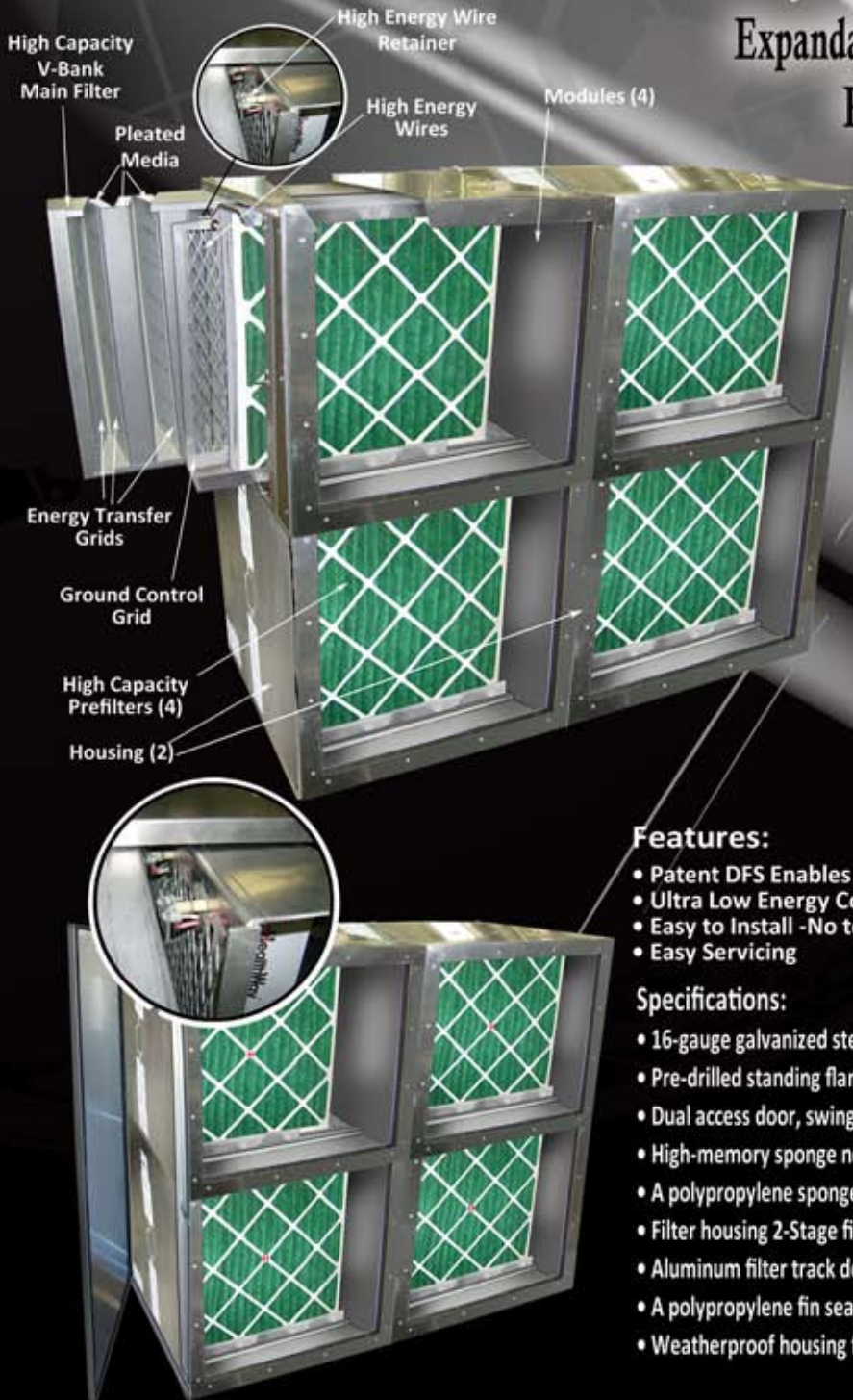
DFS-Inline Air Cleaning System

HealthWay®

HW 2000-IL-4

The Global Leader in Air Quality Solutions

Expandable by Adding Modules to Fit CFM Requirements of Air Handler



DFS 2000-IL (InLine) Power Requirements Per System

110 Volt	220 Volt
60 Hz 50 Hz	60 Hz 50 Hz

Amperage			
0.18	0.2A	0.35 A	0.4A

Wattage			
19.8W	10W	77W	20W

MODEL 2000-IL Four-Module Dimensions:

Height	Width	Depth
52.5"	52"	27"
1334mm	1321mm	685mm

Weight: 445 lbs. 203 kg

Features:

- Patent DFS Enables 99.99% System Filtration Efficiency
- Ultra Low Energy Consumption • Low Maintenance Cost
- Easy to Install -No tools needed to change filters
- Easy Servicing

Specifications:

- 16-gauge galvanized steel construction
- Pre-drilled standing flanges to accommodate attachment to other system components
- Dual access door, swing-open type for filter service from either side
- High-memory sponge neoprene door gaskets to ensure door to filter seal
- A polypropylene sponge door gasket to assure a proper door seal
- Filter housing 2-Stage filter system • A 12" deep box style V-Bank Main Filter
- Aluminum filter track design for 4" standard prefilter and a track for High Energy Grid Frame
- A polypropylene fin seal on the main filter track to eliminate filter air by pass leakage
- Weatherproof housing for exterior or interior installation

Dual -access doors for filter service from either side. High-memory sponge neoprene door gaskets to ensure door-to-filter by pass.

State-of-the-Art-Manufacturing ISO 9001 Certified

Phone: 315.298.2904 OR 1.800.843.3860 FAX: 315.298.6992 www.healthway.com

***Specifications subject to change without notice