

Filter Media	99.97% Glass Hepa Media 0.3 Micron
Frame Material	18 /16 ga. Galv. Steel 18/16 ga. Aluminized Steel Particle Board
Frame	3/4 x 3/4 Double Turn Flange Box style
Pack Style	10" Pleated Hepa Material Aluminum Separators
Sealant	2 Part Urethane
Gasket Material	Closed Cell Neoprene Gasket Location: Upstream/ Down Stream/Both
Face Guards	20ga. Aluminum Expanded / Optional

Flow Rate vs. Size @ 1.0" W.G.	STD Cap	Hi Cap
24" x 24" x 11.5"	1000 CFM	2000 CFM
23-3/8" x 23-3/8" x 11.5"	945 CFM	1890 CFM
18" x 24" x 11.5"	725 CFM	1450 CFM
20" x 20" x 11.5"	850 CFM	1625 CFM
12" x 24" x 11.5"	455 CFM	905 CFM
11-3/8" x 23-3/8"	425 CFM	850 CFM
12" x 12" x 11.5"	205 CFM	410 CFM

Notes:

UI 900 Class1 Flammability

Temp 250 Degrees F

Filter Size "A" x "B" x "C"

A = Length

B = Height

C= Width

