

BIBO- Bag In/ Bag Out

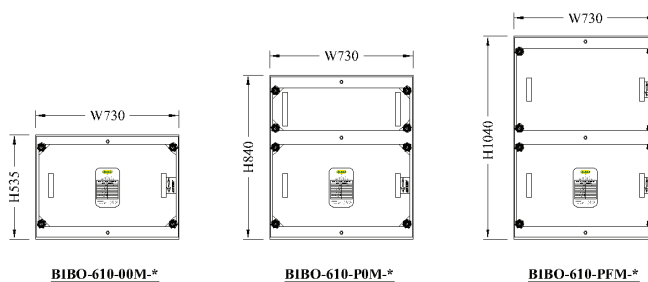


Application: Safety housings are designed with safety in mind. Each housing is shipped with an instruction book detailing how to change the filters. The basics of filter change include installing the new filters in the change-out bag, securing the bag over the ribbed openings on the housing door opening, and performing the filter change entirely within the bag.

STANDARD SIZE:

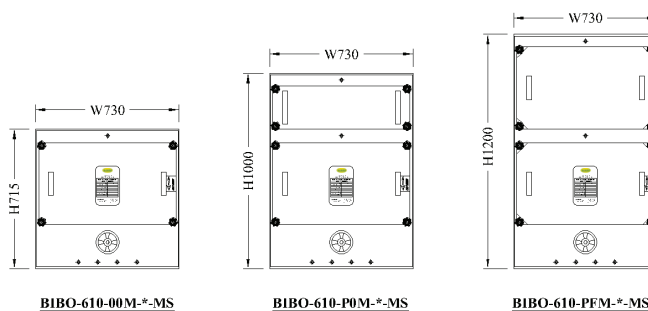
Type	Filter Size (mm)
305	305 x 610
610	610 x 610
762	762 x 610

610 is always on the door size



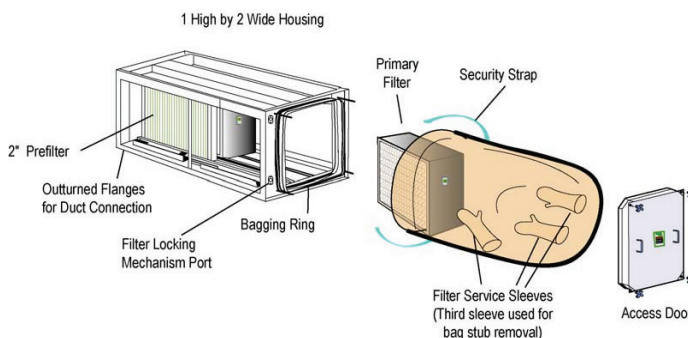
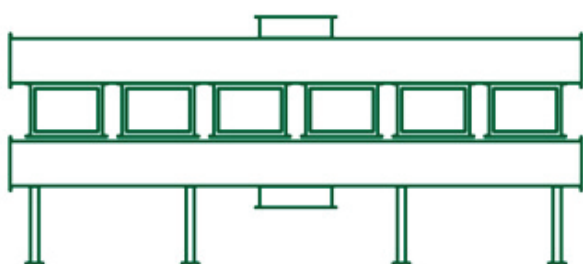
FILTER STAGES:

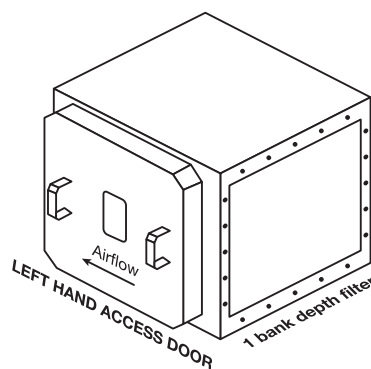
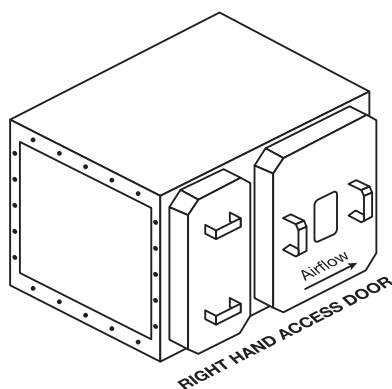
Type	Pre filter	Fine filter	Main filter
PFM	01	01	01
P0M	01	--	01
00M	--	--	01



FLOW RATE/ BANK:

Size/bank	1	2	3	4	5	6
305	2.000	4.000	6.000	8.000	10.000	12.000
610	4.000	8.000	12.000	16.000	20.000	24.000
762	6.000	12.000	18.000	24.000	30.000	36.000





MODULE SIZE 0F-12P1-1GB

Configuration Arr. 1, Main Filter 610x610x292 mm

Housing Size (H x W)	Pre-filter Depth (mm)	Main filter Depth (mm)	Max. Flow rate (m ³ /h)	*Length (L. mm)	Width (W. mm)	Height (H.mm)	Weight (kg)
1 x 1	None	292	4.000	650	720	780	80
1 x 2	None	292	8.000	650	1.330	780	120
1 x 3	None	292	12.000	650	1.950	780	155

MODULE SIZE 0F-12P2-1GB

Configuration Arr. 1, Main Filter 762x610x292 mm

Housing Size (H x W)	Pre-filter Depth (mm)	Main filter Depth (mm)	Max. Flow rate (m ³ /h)	*Length (L. mm)	Width (W. mm)	Height (H.mm)	Weight (kg)
1 x 1	None	292	6.000	650	872	780	90
1 x 2	None	292	12.000	650	1.634	780	140
1 x 3	None	292	18.000	650	2.406	780	180

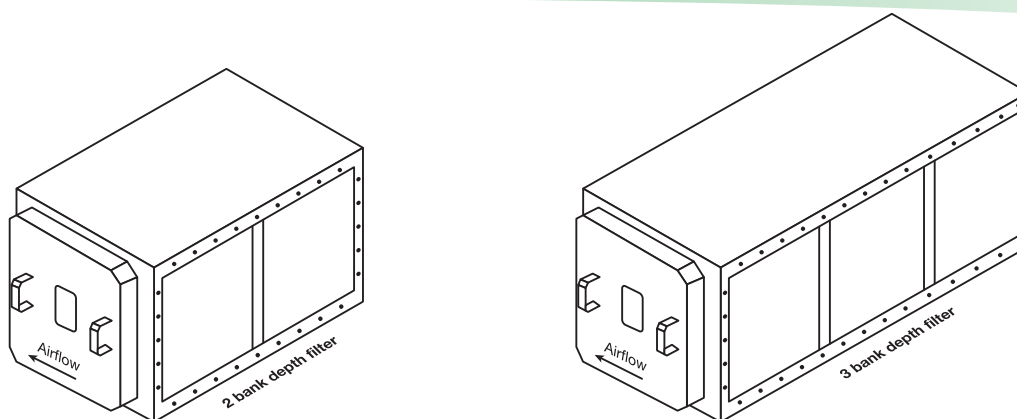
* Length L = 1.000 mm with scan test version

MODULE SIZE 2F-12P1-1GB

Configuration Arr. 1, Pre-filter, Main Filter 610x610x292 mm

Housing Size (H x W)	Pre-filter Depth (mm)	Main filter Depth (mm)	Max. Flow rate (m ³ /h)	*Length (L. mm)	Width (W. mm)	Height (H.mm)	Weight (kg)
1 x 1	44/46/50	292	4.000	700	720	780	85
1 x 2	44/46/50	292	8.000	700	1.330	780	125
1 x 3	44/46/50	292	12.000	700	1.950	780	165

* Length L = 1.200 mm with scan test version

**MODULE SIZE 2F-12P2-1GB**

Configuration Arr. 1, Pre-filter, Main Filter 762x610x292 mm

Housing Size (H x W)	Pre-filter Depth (mm)	Main filter Depth (mm)	Max. Flow rate (m³/h)	*Length (L. mm)	Width (W. mm)	Height (H.mm)	Weight (kg)
1 x 1	44/46/50	292	6.000	700	872	780	95
1 x 2	44/46/50	292	12.000	700	1.634	780	145
1 x 3	44/46/50	292	18.000	700	2.406	780	190

MODULE SIZE 0F-12P1-1GB

Configuration Arr. 3, Pre-filter, Main Filter 610x610x292 mm

Housing Size (H x W)	Pre-filter Depth (mm)	Main filter Depth (mm)	Max. Flow rate (m³/h)	*Length (L. mm)	Width (W. mm)	Height (H.mm)	Weight (kg)
1 x 1	50/95	292	4.000	900	720	780	102
1 x 2	50/95	292	8.000	900	1.330	780	150
1 x 3	50/95	292	12.000	900	1.950	780	195

* Length L = 1.200 mm with scan test version

MODULE SIZE 2F-12P2-3GB

Configuration Arr. 3, Pre-filter, Main Filter 762x610x292 mm

Housing Size (H x W)	Pre-filter Depth (mm)	Main filter Depth (mm)	Max. Flow rate (m³/h)	*Length (L. mm)	Width (W. mm)	Height (H.mm)	Weight (kg)
1 x 1	50/95	292	6.000	700	720	780	120
1 x 2	50/95	292	12.000	700	1.330	780	180
1 x 3	50/95	292	18.000	700	1.950	780	225

* Length L = 1.200 mm with scan test version

Air Cleaners/ Air Purified



Air Cleaners

SafeAir 500

Page 171



Air Cleaners

SafeAir 1700/ 4000

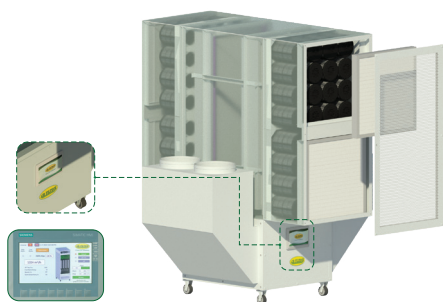
Page 172



Air Cleaners

SafeAir 1700/ 4000 Pro

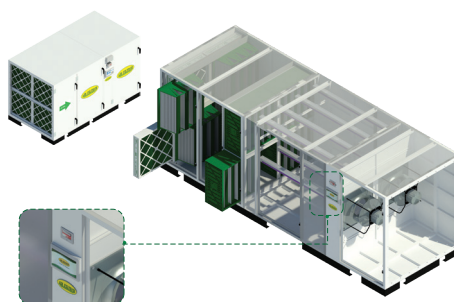
Page 174



Air Cleaners

SafeAir 6000

Page 175



Air Cleaners

AP-GFCH

Page 176