

S-Flo A Series



Advantages

- Multi-pocket bag filter
- Comprehensive range of standard sizes
- Robust metal header frame
- Unique pocket design
- Available in a range of efficiencies

Application: Comfort air conditioning applications, prefilter applications.

Type: Multi pocket bag filter.

Case: Galvanised steel.

Media: Synthetic fibre.

EN779:2002 filter class: F5, F6, F7, F8.

ASHRAE 52.2:2007 filter class: MERV 10, MERV 11, MERV 13, MERV 14.

Recommended final pressure drop: 450 Pa (suggested economical change point 250 Pa).

Temperature: 70°C maximum in continuous service.

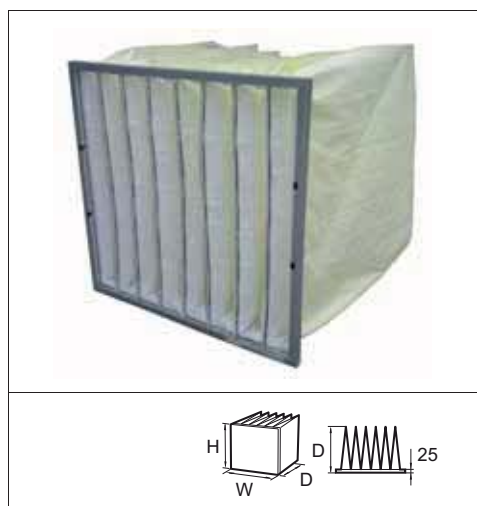
Holding frames: Front and side access housings and frames are available, Type 8 and FC Housings.

Fire rating: UL 900.

Reference	Model	Dimensions (WxHxD) mm	Filter classification EN779:2002	Number of pockets	Media area m²	Airflow/pressure drop m³/hr/Pa	Unit weight kg	Unit volume m³
3300073	A5	592 x 592 x 600	F5	6	4.5	3400/75	2.4	0.05
3300074	B5	490 x 592 x 600	F5	5	3.6	2700/75	2	0.05
3300075	C5	287 x 592 x 600	F5	3	2.3	1700/75	1.5	0.03
3300017	A6	592 x 592 x 600	F6	6	4.5	3400/100	2.4	0.05
3300018	B6	490 x 592 x 600	F6	5	3.6	2800/100	2	0.05
3300019	C6	287 x 592 x 600	F6	3	2.3	1700/100	1.5	0.03
3300041	A7	592 x 592 x 600	F7	6	4.5	3400/110	2.4	0.05
3300042	B7	490 x 592 x 600	F7	5	3.6	2800/110	2	0.05
3300043	C7	287 x 592 x 600	F7	3	2.3	1700/110	1.5	0.05
3300065	A8	592 x 592 x 600	F8	6	4.7	3400/145	2.4	0.05
3300066	B8	490 x 592 x 600	F8	5	3.6	2800/145	2	0.05
3300067	C8	287 x 592 x 600	F8	3	2.3	1700/145	1.5	0.03

* 20mm header frame is available on request.

S-Flo U Series



Advantages

- Multi-pocket bag filter
- Comprehensive range of standard sizes
- Robust metal header frame
- Unique pocket design
- Large surface area
- Controlled media spacing (CMS)

Application: Air conditioning applications.

Type: Extended surface multi pocket bag filter.

Case: Galvanised steel.

Media: Synthetic fibre.

EN779:2002 filter class: F6, F7, F8.

ASHRAE 52.2:2007 filter class: MERV 11, MERV 13, MERV 14.

Recommended final pressure drop: 450 Pa (suggested economical change point 250 Pa).

Temperature: 70°C maximum in continuous service.

Holding frames: Front and side access housings and frames are available, Type 8 and FC Housings.

Fire rating: UL 900.

Reference	Model	Dimensions (WxHxD) mm	Filter classification EN779:2002	Number of pockets	Media area m²	Airflow/pressure drop m³/hr/Pa	Unit weight kg	Unit volume m³
3300013	UM6	592 x 592 x 600	F6	8	6	3400/75	2.8	0.05
3300014	UG6	490 x 592 x 600	F6	6	4.5	2800/75	2.4	0.05
3300015	UH6	287 x 592 x 600	F6	4	3	1700/75	1.6	0.03
3300037	UF7	592 x 592 x 600	F7	8	6	3400/95	2.8	0.05
3300038	UG7	490 x 592 x 600	F7	6	4.5	2800/95	2.4	0.05
3300039	UH7	287 x 592 x 600	F7	4	3	1700/95	1.6	0.03
3300061	UF8	592 x 592 x 600	F8	8	6	3400/110	2.8	0.05
3300062	UG8	490 x 592 x 600	F8	6	4.5	2800/110	2.4	0.05
3300063	UH8	287 x 592 x 600	F8	4	3	1700/110	1.6	0.03

* 20mm header frame is available on request.

S-Flo P Series



Advantages

- Extended surface multi-pocket filter
- Comprehensive range of standard sizes
- Unique pocket design
- High efficiency
- Large surface area
- Controlled media spacing (CMS)

Application: Air conditioning applications.

Type: Extended surface multi pocket bag filter.

Case: Galvanised steel.

Media: Synthetic fibre.

EN779:2002 filter class: F6, F7, F8.

ASHRAE 52.2:2007 filter class: MERV 11, MERV 13, MERV 14.

Recommended final pressure drop: 450 Pa (suggested economical change point 250 Pa).

Temperature: 70°C maximum in continuous service.

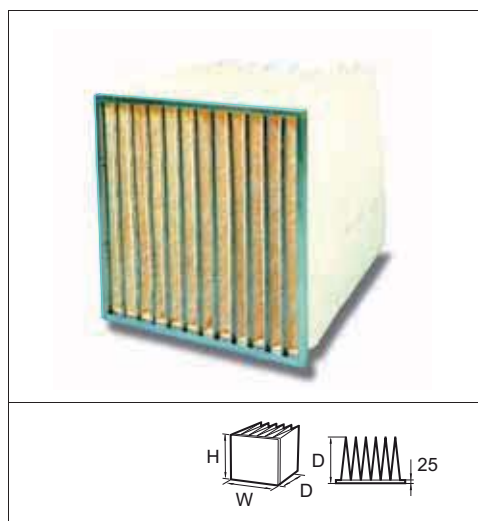
Holding frames: Front and side access housings and frames are available, Type 8 and FC Housings.

Fire rating: UL 900.

Reference	Model	Dimensions (WxHxD) mm	Filter classification EN779:2002	Number of pockets	Media area m ²	AirFlow/pressure drop m ³ /hr/Pa	Unit weight kg	Unit volume m ³
3300009	P6	592 x 592 x 534	F6	10	6.5	3400/90	2.7	0.05
3300010	Q6	490 x 592 x 534	F6	8	5.2	2800/90	2.4	0.05
3300011	R6	287 x 592 x 534	F6	5	3.2	1700/90	1.6	0.03
3300033	P7	592 x 592 x 534	F7	10	6.5	3400/115	2.7	0.05
3300034	Q7	490 x 592 x 534	F7	8	5.2	2800/115	2.4	0.05
3300035	R7	287 x 592 x 534	F7	5	3.2	1700/115	1.6	0.03
3300057	P8	592 x 592 x 534	F8	10	6.5	3400/135	2.7	0.05
3300058	Q8	490 x 592 x 534	F8	8	5.2	2800/135	2.4	0.05
3300059	R8	287 x 592 x 534	F8	5	3.2	1700/135	1.6	0.03

* 20mm header frame is available on request.

Hi-Flo® T-Series



Advantages

- Large surface area
- Ultra compact
- Low pressure drop
- Controlled media spacing (CMS)
- High dust holding capacity

Application: Air conditioning applications.

Type: Compact multi-pocket bag filter.

Frame: Galvanised steel.

Media: Glass fibre.

EN779:2012 filter class: M6, F7, F8.

ASHRAE 52.2:2007 filter class: MERV 11, MERV 13, MERV 14.

Recommended final pressure drop: 450 Pa (suggested economical change point 250 Pa).

Temperature: 70°C maximum in continuous service.

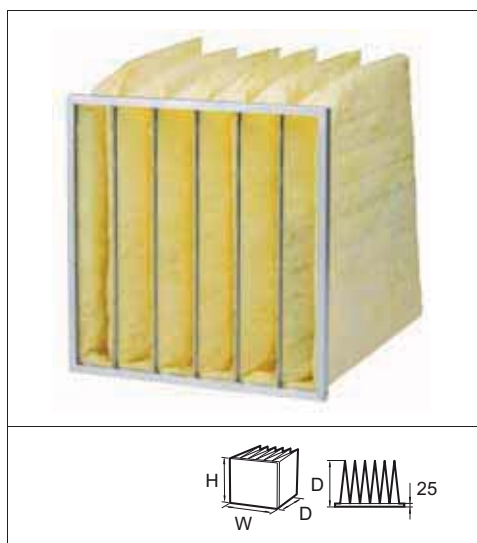
Holding frames: Front and side access housings and frames are available, Type 8, and FC Housings.

Fire rating: UL 900.

Reference	Model	Dimensions (WxHxD) mm	Filter classification EN779:2012	Number of pockets	Media area m²	Airflow/pressure drop m³/hr/Pa	Unit weight kg	Unit volume m³
3100025	TM6	592 x 592 x 380	M6	12	5.5	3400/90	2.3	0.05
3100026	TN6	490 x 592 x 380	M6	10	4.6	2800/90	2.2	0.05
3100027	TO6	287 x 592 x 380	M6	6	2.7	1700/90	1.4	0.03
3100053	TM7	592 x 592 x 380	F7	12	5.5	3400/130	2.3	0.05
3100054	TN7	490 x 592 x 380	F7	10	4.6	2800/130	2.1	0.05
3100055	TO7	287 x 592 x 380	F7	6	2.7	1700/130	1.4	0.03
3100081	TM8	592 x 592 x 380	F8	12	5.5	3400/205	2.3	0.05
3100082	TN8	490 x 592 x 380	F8	10	4.6	2800/205	2.0	0.05
3100083	TO8	287 x 592 x 380	F8	6	2.7	1700/205	1.4	0.03

* 20mm header frame is available on request.

Hi-Flo® A-Series



Advantages

- Comprehensive range of standard sizes
- Robust construction
- Controlled media spacing (CMS)
- High dust holding capacity

Application: Comfort air conditioning applications, prefilter applications.

Type: Multi pocket bag filter.

Frame: Galvanised steel.

Media: Glass fibre.

EN779:2012 filter class: M5, M6, F7, F8.

ASHRAE 52.2:2007 filter class: MERV 10, MERV 11, MERV 13, MERV 14.

Recommended final pressure drop: 450 Pa (suggested economical change point 250 Pa).

Temperature: 70°C maximum in continuous service.

Holding frames: Front and side access housings and frames are available, Type 8, and FC Housings.

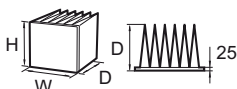
Fire rating: UL 900.

Reference	Model	Dimensions (WxHxD) mm	Filter classification EN779:2012	Number of pockets	Media area m²	Airflow/pressure drop m³/hr/Pa	Unit weight kg	Unit volume m³
3100085	A5	592 x 592 x 600	M5	6	4.5	3400/55	2.4	0.05
3100086	B5	490 x 592 x 600	M5	5	3.6	2800/55	2.1	0.05
3100087	C5	287 x 592 x 600	M5	3	2.3	1700/55	1.5	0.03
3100017	A6	592 x 592 x 600	M6	6	4.5	3400/80	2.4	0.05
3100018	B6	490 x 592 x 600	M6	5	3.6	2800/85	2.1	0.05
3100019	C6	287 x 592 x 600	M6	3	2.3	1700/80	1.5	0.03
3100045	A7	592 x 592 x 600	F7	6	4.5	3400/150	2.4	0.05
3100046	B7	490 x 592 x 600	F7	5	3.6	2800/155	2.1	0.05
3100047	C7	287 x 592 x 600	F7	3	2.3	1700/150	1.5	0.03
3100073	A8	592 x 592 x 600	F8	6	4.5	2700/175	2.4	0.05
3100074	B8	490 x 592 x 600	F8	5	3.6	2250/180	2.1	0.05
3100075	C8	287 x 592 x 600	F8	3	2.3	1350/170	1.5	0.03

* 20mm header frame is available on request.

As part of our continuous improvement, Camfil reserve the right to change specifications without notice.

Hi-Flo® U-Series



Advantages

- Large surface area
- Comprehensive range of standard sizes
- Controlled media spacing (CMS)
- High dust holding capacity
- Robust construction
- Certified performance

Application: Comfort air conditioning applications, prefilter applications.

Type: Multi pocket bag filter.

Case: Galvanised steel.

Media: Glass fibre.

EN779:2012 filter class: M6, F7, F8, F9.

ASHRAE 52.2:2007 filter class: MERV 11, MERV 13, MERV 14, MERV 15.

Recommended final pressure drop: 450 Pa (suggested economical change point 250 Pa).

Temperature: 70°C maximum in continuous service.

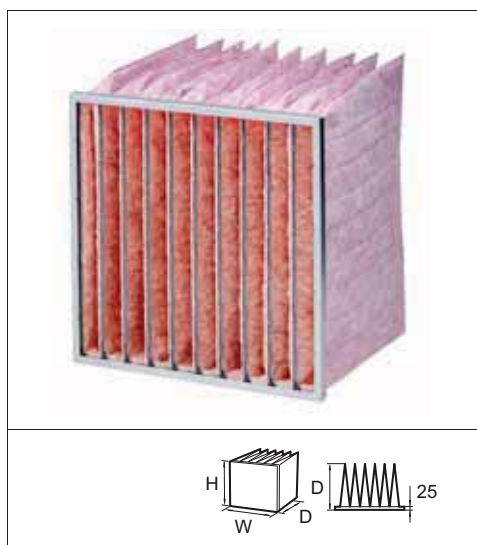
Holding frames: Front and side access housings and frames are available, Type 8, and FC Housings.

Fire rating: UL 900.

Reference	Model	Dimensions (WxHxD) mm	Filter classification EN779:2012	Number of pockets	Media area m²	Airflow/pressure drop m³/hr/Pa	Unit weight kg	Unit volume m³
3100013	UM6	592 x 592 x 600	M6	8	6	3400/70	2.9	0.05
3100014	UG6	490 x 592 x 600	M6	6	4.5	2800/70	2.4	0.05
3100015	UH6	287 x 592 x 600	M6	4	3	1700/70	1.5	0.03
3100016	3UF6	490 x 490 x 600	M6	6	3.6	2334/70	2	0.05
3100041	UF7	592 x 592 x 600	F7	8	6	3400/115	2.9	0.05
3100042	UG7	490 x 592 x 600	F7	6	4.5	2800/115	2.4	0.05
3100043	UH7	287 x 592 x 600	F7	4	3	1700/115	1.5	0.03
3100044	3UF7	490 x 490 x 600	F7	6	3.6	2334/115	2	0.05
3100069	UF8	592 x 592 x 600	F8	8	6	3400/145	2.9	0.05
3100070	UG8	490 x 592 x 600	F8	6	4.5	2800/145	2.4	0.05
3100071	UH8	287 x 592 x 600	F8	4	3	1700/145	1.5	0.03
3100072	3UF8	490 x 490 x 600	F8	6	3.6	2334/145	2	0.05
3105012	UF9	592 x 592 x 600	F9	8	6	3400/145	2.9	0.05
3105013	UG9	490 x 592 x 600	F9	6	4.5	2800/145	2.4	0.05
3105014	UH9	287 x 592 x 600	F9	4	3	1700/145	1.5	0.03
3105015	3UF9	490 x 490 x 600	F9	6	3.6	2334/145	2	0.05

* 20mm header frame is available on request.

Hi-Flo® P-Series



Advantages

- Large surface area
- Low pressure drop
- Comprehensive range of standard sizes
- Controlled media spacing (CMS)
- Certified performance

Application: Air conditioning applications.

Type: Extended surface multi pocket bag filter.

Frame: Galvanised steel.

Media: Glass fibre.

EN779:2012 efficiency: M6, F7, F8, F9.

ASHRAE 52.2:2007 efficiency: MERV 11, MERV 13, MERV 14, MERV 15.

Recommended final pressure drop: 450 Pa (suggested economical change point 250 Pa).

Temperature: 70°C maximum in continuous service.

Holding frames: Front and side access housings and frames are available, Type 8 and FC Housings.

Fire rating: UL 900.

Reference	Model	Dimensions (WxHxD) mm	Filter classification EN779:2012	Number of Pockets	Media area m²	Airflow/pressure drop m³/hr/Pa	Unit weight kg	Unit volume m³
3100009	P6	592 x 592 x 534	M6	10	6.5	3400/70	2.9	0.05
3100010	Q6	490 x 592 x 534	M6	8	5.2	2800/70	2.4	0.05
3100011	R6	287 x 592 x 534	M6	5	3.3	1700/70	1.5	0.03
3100037	P7	592 x 592 x 534	F7	10	6.5	3400/105	2.6	0.05
3100038	Q7	490 x 592 x 534	F7	8	5.2	2800/105	2.4	0.05
3100039	R7	287 x 592 x 534	F7	5	3.3	1700/105	1.6	0.03
3100065	P8	592 x 592 x 534	F8	10	6.5	3400/150	2.4	0.05
3100066	Q8	490 x 592 x 534	F8	8	5.2	2800/145	2.4	0.05
3100067	R8	287 x 592 x 534	F8	5	3.3	1700/140	1.5	0.03
3105008	P9	592 x 592 x 534	F9	10	6.5	3400/150	2.4	0.05
3105010	Q9	490 x 592 x 534	F9	8	5.2	2800/145	2.4	0.05
3105011	R9	287 x 592 x 534	F9	5	3.3	1700/140	1.5	0.03

* 20mm header frame is available on request.

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