

# Hi-Flo M-Series



## Advantages

- Laminarity better than +/- 20%
- Large surface area
- Save energy - optimised design (LCC)
- Comprehensive range of standard sizes
- Controlled media spacing (CMS)
- Certified performance

**Application:** Air conditioning applications.

**Type:** Extended surface multi pocket bag filter.

**Case:** Galvanised steel.

**Media:** Glass Fibre.

**EN 779:2002 efficiency:** F6 (55-65%), F7 (80-85%), F8/9 (90-95%).

**Eurovent 4/5 efficiency:** EU6, EU7, EU8.

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

**Temperature:** 70°C maximum in continuous service.

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



Model	Dimensions (WxHxD)	Filter classification EN 779:2002	Number of pockets	Media area m <sup>2</sup>	Air flow/pressure drop m <sup>3</sup> /hr/Pa	Unit weight kg	Unit volume m <sup>3</sup>	Energy Rating
M6	592x592x635	F6	12	9.2	3400/65	3.3	0.05	B
N6	490x592x635	F6	10	7.7	2800/64	3.0	0.05	B
O6	287x592x635	F6	6	4.6	1700/65	1.9	0.03	B
M7	592x592x635	F7	12	9.2	3400/85	2.9	0.05	A
N7	490x592x635	F7	10	7.7	2800/83	2.5	0.05	A
O7	287x592x635	F7	6	4.6	1700/85	1.7	0.03	A
M9	592x592x635	F8/9	12	9.2	3400/130	2.9	0.05	A
N9	490x592x635	F8/9	10	7.7	2800/128	2.6	0.05	A
O9	287x592x635	F8/9	6	4.6	1700/130	1.8	0.03	A

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