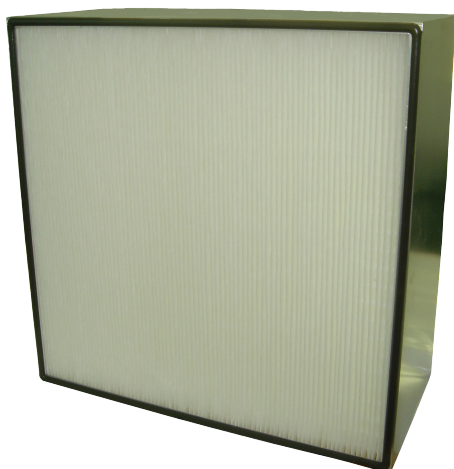


ADVANTAGES

- Ultra compact
- High dust holding capacity
- Large surface area.
- Savings in operating costs



Application	Air conditioning or industrial processing systems and for mini air conditioning systems, individual modules
Frame	Galvanised steel
Gasket	Polyurethane, endless foamed
Media	Glass fiber
Separator	Hot-melt
Sealant	Polyurethane
Max Temperature (°C)	70°C
Comment	Fire rating: DIN 53438 Class F1.



Art. No.	Type	EN779	ISO16890	Dimensions WxHxD (mm)	Airflow/pressure drop (m³/h/Pa)	Weight (kg)
2100001	3GGM-24246-60	M6	ePM10 70%	610x610x150	3400/65	6.8
2100002	3GGM-20246-60	M6	ePM10 70%	508x610x150	2850/65	5.7
2100003	3GGM-12246-60	M6	ePM10 70%	305x610x150	1700/65	4
2100004	3GGM-20206-60	M6	ePM10 70%	508x508x150	2375/65	5
2100009	3GGM-24246-90	F7	ePM1 55%	610x610x150	3400/100	6.8
2100010	3GGM-20246-90	F7	ePM1 55%	508x610x150	2850/100	5.7
2100011	3GGM-12246-90	F7	ePM1 55%	305x610x150	1700/100	4
2100012	3GGM-20206-90	F7	ePM1 55%	508x508x150	2375/100	5
2100017	3GGM-24246-95	F8	ePM1 70%	610x610x150	3400/130	6.8
2100018	3GGM-20246-95	F8	ePM1 70%	508x610x150	2850/130	5.7
2100019	3GGM-12246-95	F8	ePM1 70%	305x610x150	1700/130	4
2100020	3GGM-20206-95	F8	ePM1 70%	508x508x150	2375/130	5