



## ADVANTAGES

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

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



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