



ADVANTAGES

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

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|-----------------------------|---|
| 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 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 |