



Advantages

- Low air resistance (dP) for optimal economy
- High filtration efficiency
- Solid HEPA frame eliminates air bypass
- Suitable for all environment
- Ensures water drainage
- Low air resistance also in wet/dry conditions
- Resistant to high and extreme pressure drops

Application: All installations where safety/reliability is crucial in combination with low air resistance

Type: Compact Pleated Filter

Frame: Plastic moulded

Gasket: Polyurethane, endless foamed

Media: Glass fiber

Separator: Hot Melt

Sealant: Polyurethane

Grille, Downstream: Support grid for filter media

Rec. final pressure drop: 600 Pa

Temperature max: 70°C

Burst strength: > 6250 Pa continuous wet/soaked.



The CamGT 3V-600 is built on a solid 600 mm deep frame with extended media area. The unique design provides industry-leading pressure drop and dust holding capacity ensuring optimum performance, low average pressure drop and a long filter life. The filter is also available with CamBrane media in E12 efficiency.

Art. No.	Type	Media	EN779	EN1822	ISO16890	Dimensions WxHxD (mm)	Air Flow/pressure drop (m³/h/Pa)	Media area (m²)	Weight (kg)	Initial eff. (%)	ME (%)*
CGT0202111		Glass fiber	F8		ePM1 80%	592x592x600	4250/95	41	15	67	67
CGT0203111		Glass fiber	F9		ePM1 85%	592x592x600	4250/115	38	15	82	82
CGT0204111		Glass fiber		E10		592x592x600	4250/135	45	16		
CGT0205111		Glass fiber		E11		592x592x600	4250/140	48	16		
CGT0206111		Glass fiber		E12		592x592x600	4250/190	50	17		
CGT0207111	CAM GT 3V 600- E13-Std	Glass fiber		H13		592x592x600	4250/240	50	17		
CGT0216111		Membrane		E12		592x592x600	4250/190		19		

ME%: Minimum efficiency conform EN779: 2012

Valid for H13; >99,97% efficiency at 0,3 µm (= American HEPA)