



## ADVANTAGES

- Lowest air resistance (dP) for optimal economy
- Solid HEPA frame eliminates air bypass
- Patented aerodynamic grid
- Meets the industry's most stringent requirements
- Largest media area for longest life or higher airflows application
- High filtration efficiency (up to H13)
- Patented vertical pleat

<b>Application</b>	All installations where safety/reliability is crucial in combination with low air resistance
<b>Frame</b>	Plastic moulded;ABS
<b>Gasket</b>	Polyurethane, endless foamed
<b>Media</b>	Glass fiber
<b>Separator</b>	Hot-melt
<b>Sealant</b>	Polyurethane
<b>Grille, Downstream</b>	Support grid for filtermedia
<b>Rec. final pressure drop</b>	600 Pa
<b>Max airflow</b>	1,8 x nominal flow
<b>Max Temperature (°C)</b>	70°C
<b>Relative Humidity max</b>	100%
<b>Comment</b>	Burst strength: > 6250 Pa continuous wet/soaked. Additional information: Also available in reverse configuration with metal faceguard.

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	ISO 29461	EN779	EN1822	ASHRAE 52.2-2017	ISO16890	Dimensions WxHxD (mm)	Airflow/pressure drop (m³/h/Pa)	Weight (kg)
	CamGT 3V-600-T6 std	T6	M6			ePM2,5 55%	592x592x600	4250/90	
CGT0202111MY	CamGT 3V 600-T8-Std	T8	F8		MERV 14	ePM1 70%	592x592x600	4250/95	15
CGT0203111MY	CAM GT 3V 600-T9-Std	T9	F9		MERV 15	ePM1 85%	592x592x600	4250/115	15
CGT0204111MY	CamGT 3V 600-T10-Std	T10		E10			592x592x600	4250/135	16
CGT0205111MY	CamGT 3V 600-T11-Std	T11		E11			592x592x600	4250/140	16
CGT0206111MY	CAM GT 3V 600-T12-Std	T12		E12			592x592x600	4250/190	17
	CamGT 3V 600-T12-Std	T12		E12			592x592x600	4250/190	19
		T13		H13			592x592x600	4250/240	17

\*EPA Class in green frame and F class filter in black frame

\*Turbomachinery ISO 29461-1 test standard is available upon customer request

\* Available with membrane (CamBrane) media in T12 class