



Advantages

- “2 in 1” filtration solution; particulate and molecular.
- Ozone rating Oz5
- Can be used upgrade existing installations
- Rapid Adsorption Dynamics (RAD)
- 100% incinerable
- Lightweight and clean

Application:Combination filtration to achieve particle pre-filtration and control of low level gaseous pollutants. Typical applications include IAQ improvement in city centre buildings, shopping malls and other public buildings.

Type:Pleated Panel

Frame:ABS

Media:Activated Carbon

Separator:Hot Melt

Dimensions:Filter front dimensions according EN 15805

Rec. final pressure drop acc. EN 13053:150 Pa

Temperature max:40° C

RH. max:70%

Model Name	EN779	Dimensions WxHxD (mm)	Air Flow/pressure drop (m ³ /h/Pa)	Area (m ²)	Weight (kg)
CPG-200287x592x48-G4-0	G4	287x592x48	1500/135	0,6	1,2
CPG-200592x592x48-G4-0	G2	592x592x48	3175/	1,2	2,3
CPG-200305x610x48-G4-0	G2	305x610x48	1645/135	0,7	1,3
CPG-200610x610x48-G4-0	G2	610x610x48	3370/	1,4	2,5