



Advantages

- “2 in 1” filtration
- molecular.
- (RAD)
- 100% incinerable
- existing installations
- solution; particulate and
- Rapid Adsorption Dynamics
- Ozone rating Oz5 or Oz6
- Can be used to upgrade
- Lightweight and clean

Application: High efficiency particle filtration for deodorisation and removal of gas pollutants, used for filtration in offices, airports

Type: Pleated Panel

Frame: Water resistant cardboard

Media: Synthetic/Activated Carbon

Dimensions: Filter front dimensions according EN 15805

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

Maximum airflow: 1,25 x nominal flow

Temperature max: 40°C

RH. max: 70%

Mounting frames: Front and side access housings and frames are available



Model Name	EN779	ISO16890	Dimensions WxHxD (mm)	Air Flow/pressure drop (m ³ /h/Pa)	Weight (kg)
CityPleat-100-594x594x44	G4	Coarse 65%	594x594x44	1900/135	1
CityPleat-100-289x594x44	G4	Coarse 65%	289x594x44	900/135	0,5
CityPleat-200-594x594x44	G4	Coarse 65%	594x594x44	3175/135	1,8
CityPleat-200-289x594x44	G4	Coarse 65%	289x594x44	1500/135	0,9
CityPleat-200-594x594x95	G4	Coarse 65%	594x594x95	3185/90	2
CityPleat-200-289x594x95	G4	Coarse 65%	289x594x95	1500/90	1,9
CityPleat-480-594x594x95	G4	Coarse 65%	594x594x95	3185/50	3,8
CityPleat-480-289x594x95	G4	Coarse 65%	289x594x95	1500/50	1