

Med CB-Pan



Model: MCP-592x592x48-GO

MCP: Med CB Pan

592x592x48: Size WxLxD mm

GO: Galvanized Frame - Organic Carbon Media

MGT ref: CPGCO48-592x592x48

APPLICATIONS

- Med CB-Pan serves to absorb gaseous pollution and odours
- It may be installed for supply and exhaust
- Air domestic and technical applications
- Due to a simple modular construction system one can easily build large filtration units by screwing base frames together
- If needed, gaseous contamination can be absorbed through diverse filtering layers with different kinds of impregnated carbon G4 preliminary filtration is necessary to protect the activated carbon

STRUCTURAL PROPERTIES

- Re-Filable cartridges with new activated carbon
- Very high mechanical efficiency
- Exchangeable cartridges can be regenerated
- Robust construction allows easy mounting and removal
- Lower pressure drop according to its high performance
- Available in gas adsorption and chemisorption

Med CB-Pan

Frame: Galvanized

Media: Organic Carbon

Max. Temperature: 50°C

Relative Humidity: 50%

Final Pressure Drop: 250 Pa.

Filter Stage: II - III

Model	P/N	MGT's Reference	Size W x L x D	Air Flow m³/h	In.Pressure Drop. Pa.	Weight kg
MCP-287x592x48-GO	510401M	CPGCO48	0287x0592x048	175	150	3,50
MCP-490x592x48-GO	510402M	CPGCO48	0490x0592x048	280	150	4,50
MCP-592x592x48-GO	510403M	CPGCO48	0592x0592x048	350	150	6,00

Other options:

Frame: SS 304, SS 316, Aluminum

Media: Empty

Frame Depth: 24 mm

MADE IN TURKEY

Manufacturer: MGT