



## ADVANTAGES

- Lowest labour cost thanks to less frequent filter changes
- Conical and tapered pocket shape for improved airflow
- Moulded frame in recycled plastic
- Lowest energy consumption and initial pressure drop
- Extended operating life with the best total cost of ownership (TCO)

<b>Application</b>	Air conditioning applications and as pre filters for clean rooms
<b>Frame</b>	Plastic moulded
<b>Media</b>	Glass fiber
<b>Dimensions</b>	Filter front dimensions according EN 15805
<b>Rec. final pressure drop acc. EN 13053</b>	Initial pressure drop + 100 Pa or initial pressure drop x3 (whichever is lower)
<b>Max airflow</b>	1,25 x nominal flow
<b>Max Temperature (°C)</b>	70°C
<b>Relative Humidity max</b>	100%
<b>Installation Options</b>	Front and side access housings and frames are available



Type	EN779	ISO 16890	Dimensions WxHxD (mm)	Airflow/pressure drop (m³/h/Pa)	Bags	Media area (m²)	Weight (kg)	Energy (kWh/year)	Energy class	ePM1	ePM1min	ePM2,5	ePM2,5min	ePM10
1060 490x490x640-8	M5	ePM10 60%	490x490x640	2330/35	8	5	1,3		A+					
0185 592x592x520-10	F9	ePM1 85%	592x592x520	3400/165	10	6,1	2	2091	D	87	87	91	91	98

Energy Consumption, kWh/year: Calculated according to Eurovent Guideline 4/21-2019  
 Energy class: according to Eurovent RS 4/C/001-2019  
 EPD (Environmental Product Declaration) is available