



**ADVANTAGES**

- Strong and airtight frame
- Most convenient handling
- Optimized for Bag-in Bag-out safe change
- For very high velocity (up to 3,5 m/s)
- Lightest V-bank steel box filter in the industry

<b>Application</b>	Compact fine filter for air handling systems with high airflows
<b>Frame</b>	Galvanised steel
<b>Gasket</b>	Polyurethane
<b>Media</b>	Glass fiber
<b>Separator</b>	Hot-melt
<b>Sealant</b>	Polyurethane
<b>Rec. final pressure drop acc. EN 13053</b>	Initial pressure drop + 100 Pa or initial pressure drop x3 (whichever is lower)
<b>Recommended final pressure drop</b>	2x Initial pressure drop
<b>Max airflow</b>	1,1 x nominal flow
<b>Max Temperature (°C)</b>	70°C
<b>Relative Humidity max</b>	100%



Type	EN779	ISO 16890	Dimensions WxHxD (mm)	Airflow/pressure drop (m³/h/Pa)	Media area (m²)	Weight (kg)
OPR-E6-610x305x292-P	M6	ePM10 70%	610x305x292	2050/100	10.9	6
OPR-E6-610x610x292-P	M6	ePM10 70%	610x610x292	4500/100	22.0	9
OPR-E7-610x305x292-P	F7	ePM1 55%	610x305x292	2050/110	10.9	6
OPR-E7-610x610x292-P	F7	ePM1 55%	610x610x292	4500/110	22.0	9
OPR-E8-610x305x292-P	F8	ePM1 70%	610x305x292	2050/120	10.9	6
OPR-E8-610x610x292-P	F8	ePM1 70%	610x610x292	4500/120	22.0	9
OPR-E9-610x305x292-P	F9	ePM1 80%	610x305x292	2050/130	10.9	6
OPR-E9-610x610x292-P	F9	ePM1 80%	610x610x292	4500/130	22.0	9