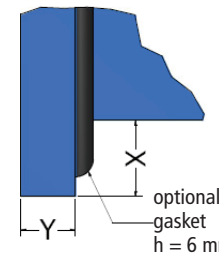
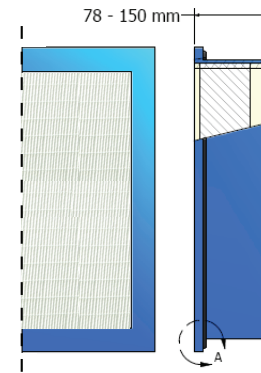


HS-ECO Pak 65, 85, 95 (Compact Filter)

Class
EN 779



- **Frame:**
 - plastic frame with header flange
- **Operating Environment:**
 - max. rel. humidity 100 % (glas media)
 - temperature-resistant up to 65 °C
- **Media:**
 - fiberglass paper (water-resistant, damp-proof)
 - **Optionally: fully synthetic polypropylene** ultra rigid, also at very high (condensing) humidity
- **Incinerable:**
 - yes
- **Filter Class EN 779:**
 - M6, F7, F9
- **Options:**
 - foamed gasket on flange
 - protection grill (single or both sides)

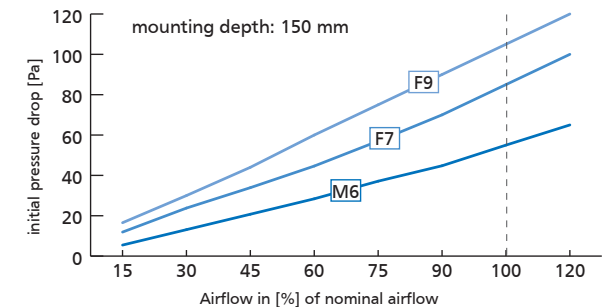
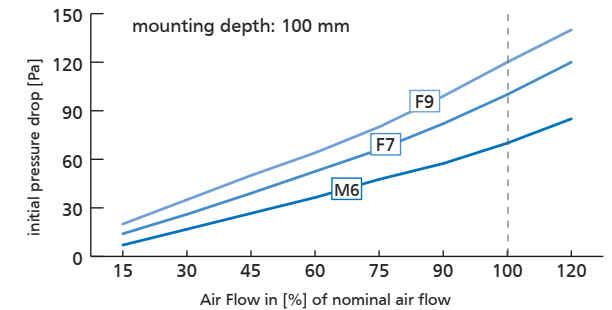
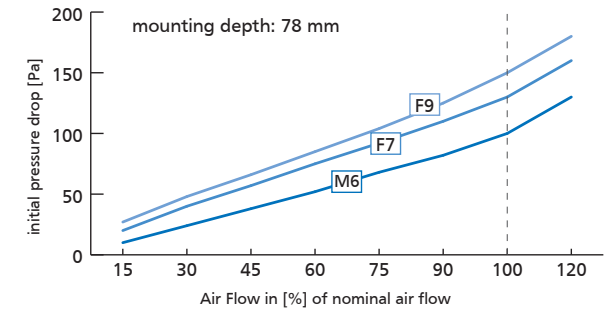


Typ: HS-ECO Pak				65	85	95
Dimensions [mm]				Nominal airflow [m³/h]		
W	H	D	Nominal airflow [m³/h]	Pressure drop [Pa] @ class EN779:		
				M6	F7	F9
592	592	78	3400			
490	592	78	2800	100	130	150
287	592	78	1700			
287	287	78	850			
592	592	100	3400			
490	592	100	2800	70	100	120
287	592	100	1700			
287	287	100	850			
592	592	150	3400			
490	592	150	2800	55	85	105
287	592	150	1700			
287	287	150	850			

Flange measures for X & Y:

Frame depth [mm]	X [mm]	Y [mm]
78	20	22
100	19	25
150	20	22
150 (1)	20	21
292 (1)	20	21

(1) The Framedepth can be varied for these profile types only.



Our flexible production will be able to assemble the units upon your request. Please ask for **further dimensions and configurations.**

