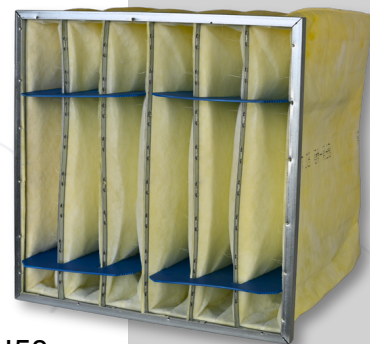


Technical Data Sheet

Subject to change 04_2025



	Product	Pocket Filter Hybrid M5 H50
	Part Number	H50-666
	Frame Material	Metal
	Filter Media	High-performance synthetics & glass fiber
	Filter Surface Area	4,5 m²
	Dimensions	592 x 592 x 600 mm
	Number Of Pockets	6
	Nominal Air Flow	3400 m³/h
	Initial Pressure Drop	56 Pa
	Rec. Final Pressure Drop	500 Pa
	Maximum Operating Temperature	70 °C
	Maximum Humidity Resistance	100 %
	Filter Class acc. to EN 16890 / EN 779	ISO ePM ₁₀ 60 % / M5
	Energy Class acc. to EUROVENT 4/21	B
	Energy Consumption	635 kWh/Year
	Fire Class Filter Media	F1 DIN 53438-3 – Self-extinguishing
	Material Properties	LABS free

**POCKET FILTER
HYBRID M5 H50**