

# Single Cell - V Filters



DESIGNED BY SADETTIN YASAR





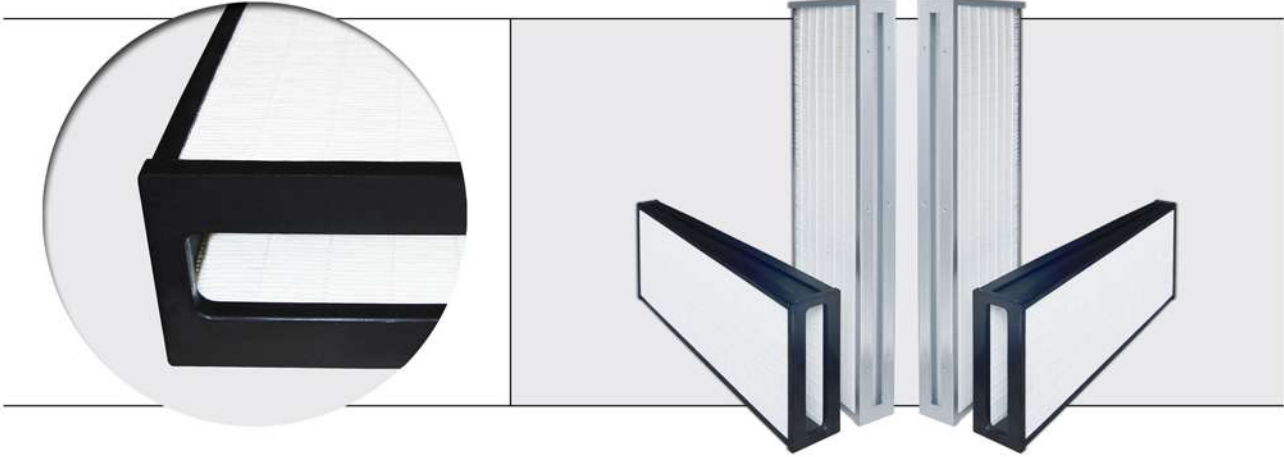
## SINGLE CELL-V FILTER

### CHARACTERISTICS

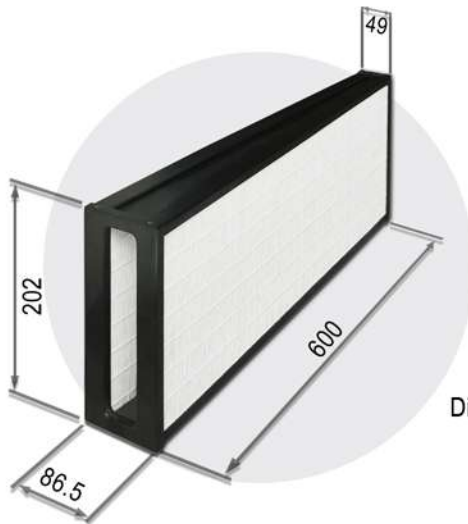
**Frame:** Ultraviolet light and heat resistant incinerable plastic construction. Stainless steel, galvanized steel, and aluminium frame is also available.

**Filtering Media:** Glass microfiber equally spaced between each fold for maximum efficiency.

**Sealant:** Acid-resistant cold-foamed polyurethane.



Model & Dimensions	Efficiency	Flow Rate (m <sup>3</sup> /h)	Pressure Drop (m <sup>3</sup> /h)	Media Area (m <sup>3</sup> /h)
MV-202/600/86,5-8	F8	200	90	3.2
MV-202/600/65-8	F8	200	45	3.2
MV-202/600/86,5-9	F9	200	130	3.2
MV-202/600/65-9	F9	200	100	3.2
MV-202/600/86,5-12	H12	200	170	3.2
MV-202/600/65-12	H12	202	125	3.2
MV-202/600/86,5-13	H13	200	195	3.2
MV-202/600/65-13	H13	200	145	3.2



Dimensions in mm.

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