

AKV 'V'-typed Compact Filters

Features:

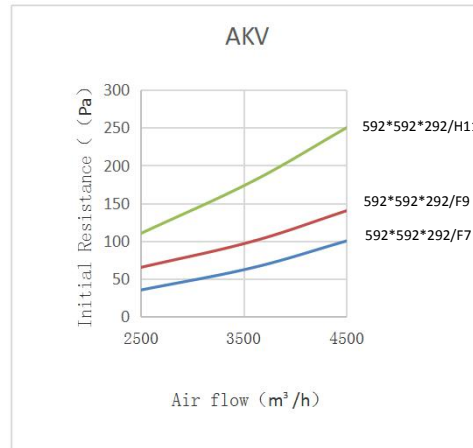
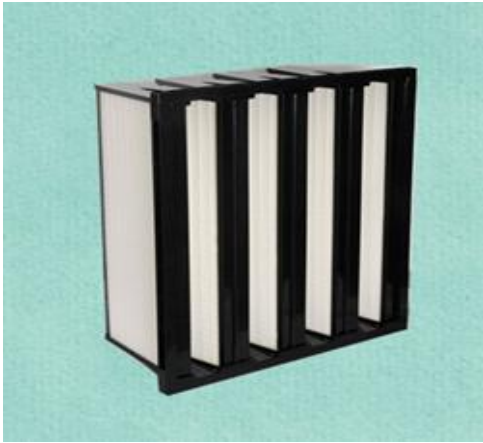
Big filtration area; resistant to ultra-high volume.

Frame material: plastic/galvanized sheet.

Medium: ultra-fine glassfiber/Sythetic fiber.

Max. working temperature: 80°C/200°C.

Max. working R.H.: 100%.



Technical Data:

Model	Filter Class EN779	Dimension(mm)	Rated airflow	Initial resistance(Pa)
AKV-60	F6	287*592*292	2120	95
AKV-60	F6	592*592*292	4250	95
AKV-70	F7	287*592*292	2120	110
AKV-70	F7	592*592*292	4250	110
AKV-80	F8	287*592*292	2120	130
AKV-80	F8	592*592*292	4250	130
AKV-90	F9	287*592*292	2120	150
AKV-90	F9	592*592*292	4250	150
AKV-H11	H11	287*592*292	2120	250
AKV-H11	H11	592*592*292	4250	250
AKV-H13	H13	287*592*292	2120	380
AKV-H13	H13	592*592*292	4250	380

Note:

1. Size 490*592*292 are available.
2. Frame Depth=400mm is available.
3. Compact GT type is available.
4. Carbon combined product is available.