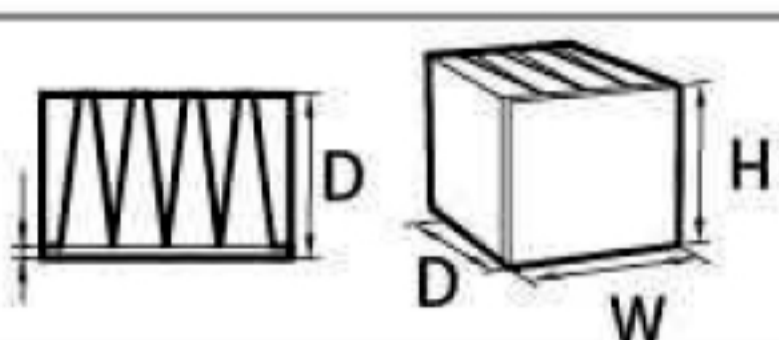


V-bank HEPA Filter



Material And Operation Conditions

Media	Glass fiber
Sealant	Pu polyurethane
Frame	Aluminum/ galvanized frame/stainless steel/plastic frame
Seperator	EVA hot melt bead
Gasket	EVA, neoprene
Efficiency	99.99% ~ 99.995% @ 0.3μm
Max. Temperature	70°C
Max. Humidity	80%

Product Information

Product Features:

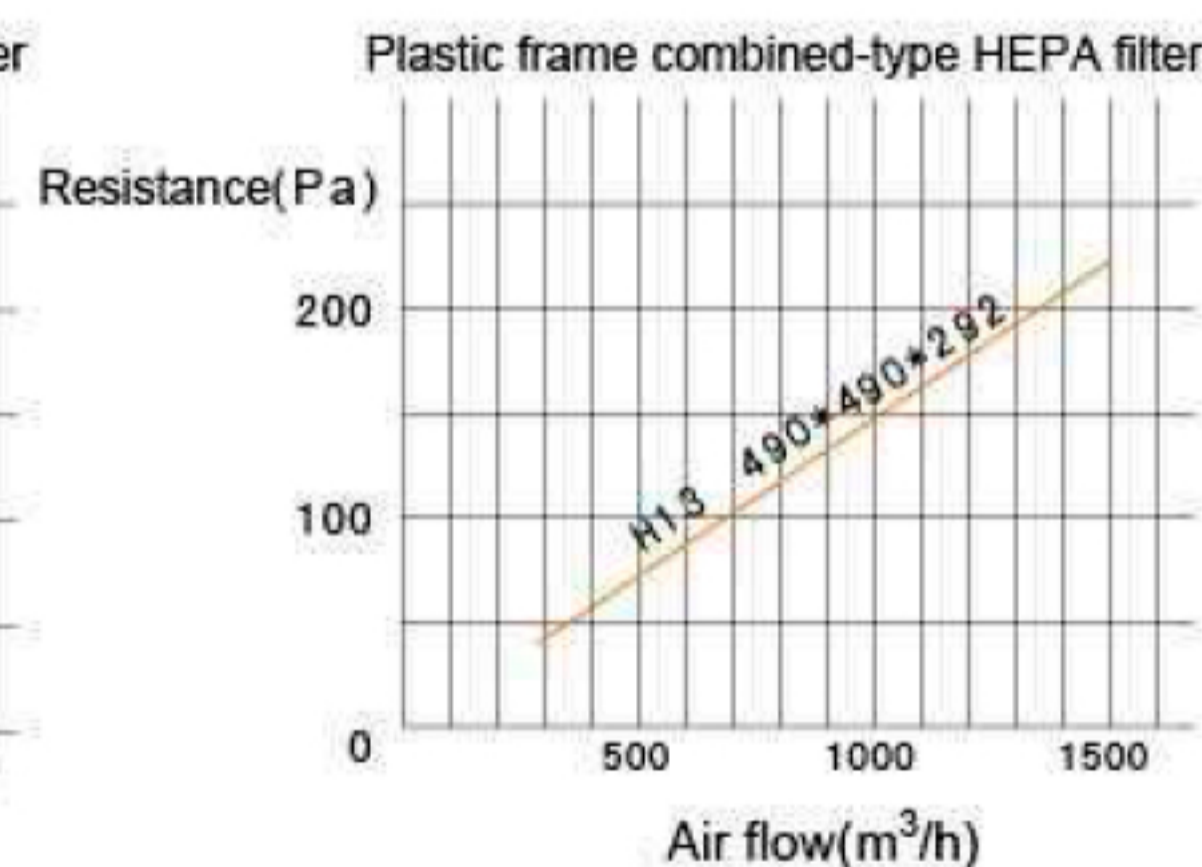
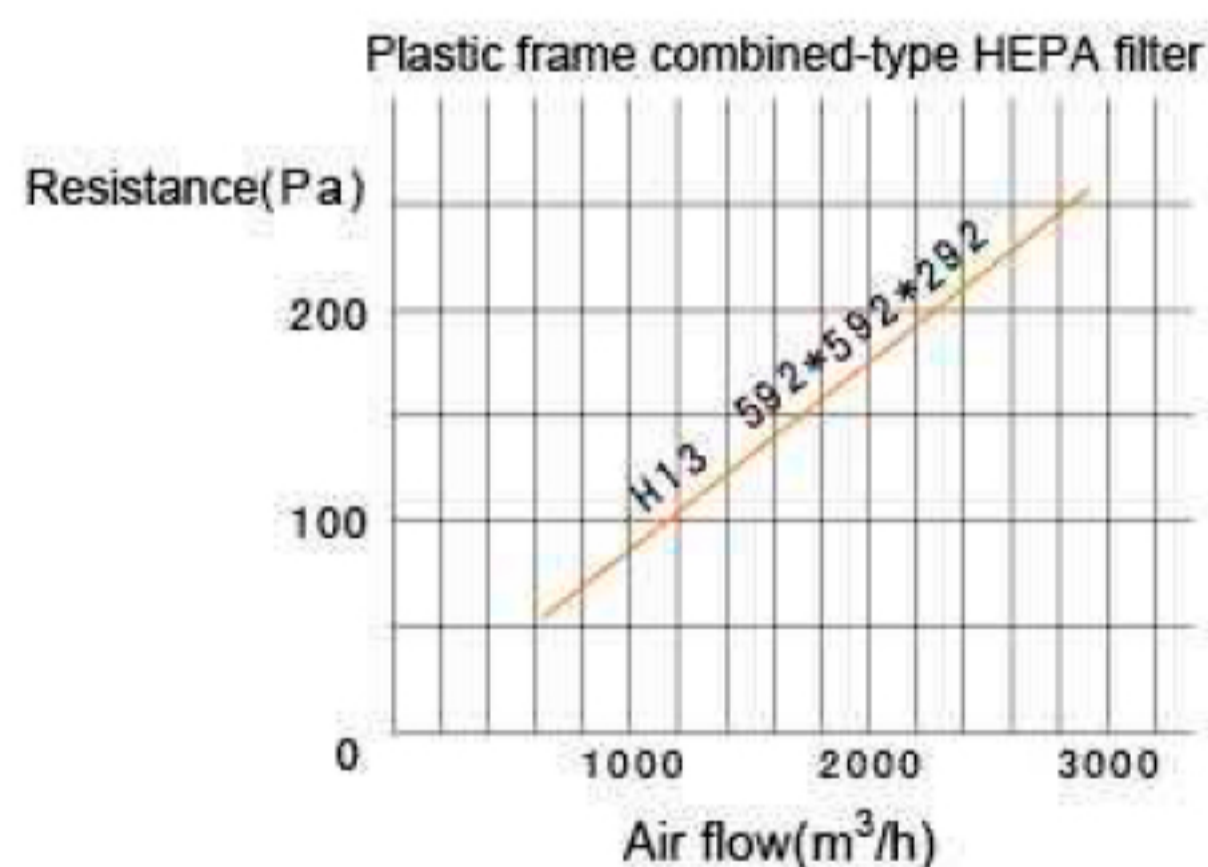
It can catch the dust of 0.3μm , the efficiency is above 99.99% , the air flow can reach to 4200m³/h .

Application:

Aviation ,electronic ,semiconductor, wafer , biological pharmaceutical, hospital , food processing, etc.

OEM:

Customized design is available.



Technology Parameters

Model	Width (mm)	Height (mm)	Depth (mm)	Packs	Air flow (m ³ /h)	Initial Resistance (≤Pa)	Final Resistance (Pa)	Media area (m ²)	Dust Holding (g)	Efficiency
KV-A-001	285	285	295	2	700	370	400-600	5.7	380	H13~H14
KV-A-002	595	595	295	3	2100	370	400-600	17.8	1180	H13~H14
KV-A-003	595	595	295	4	2700	370	400-600	23.8	1570	H13~H14
KV-A-004	610	610	295	5	3500	370	400-600	30.4	2010	H13~H14
KV-A-005	915	610	295	6	4200	370	400-600	36.5	2410	H13~H14

HEPA filter class H13 ~ H14