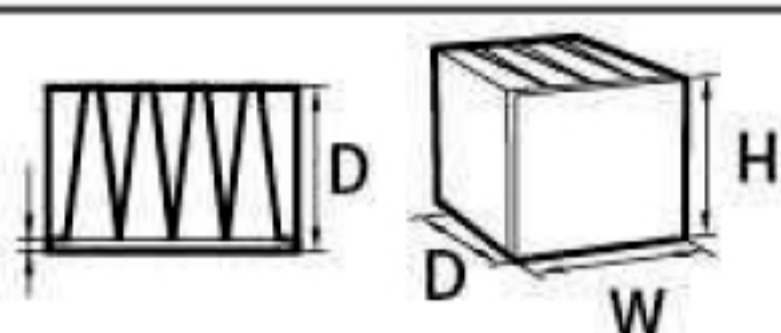


# V-bank activate carbon filter with galvanized frame

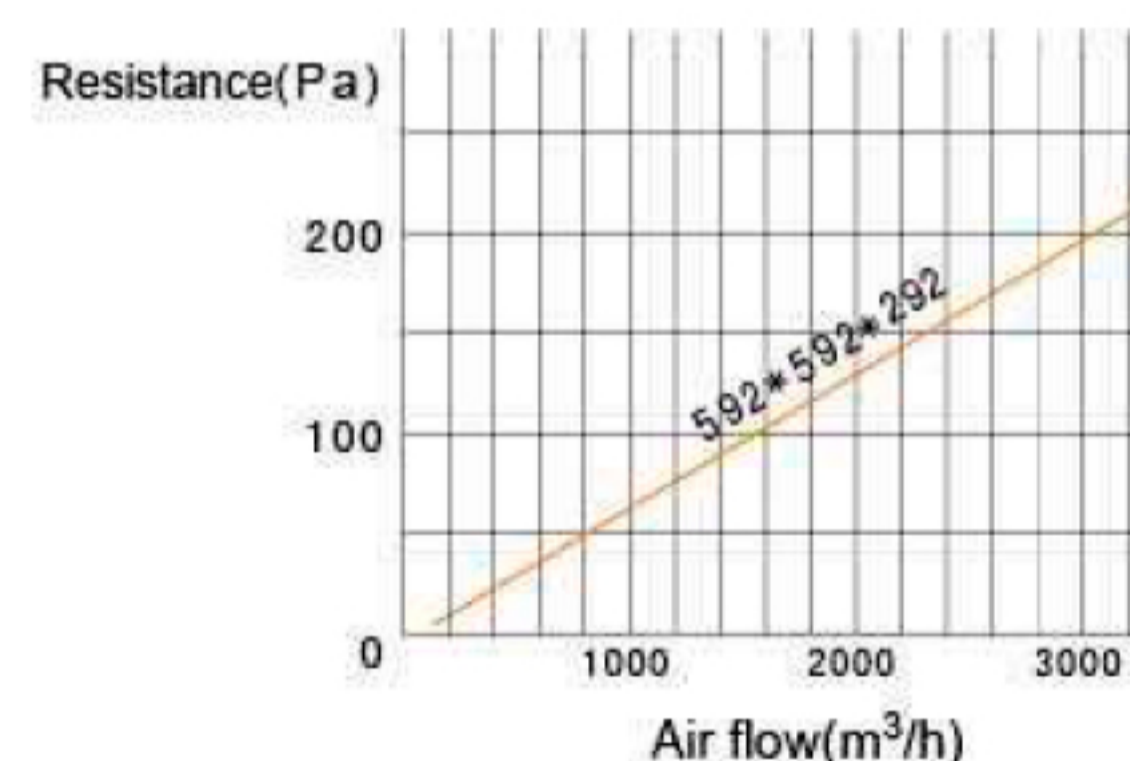


## Material And Operation Conditions

Media	Granule activated carbon
Sealant	Polyurethane AB glue
Frame	Galvanized board
Gasket	EVA
Absorbability	>95%
Max. Temperature	80°C
Max. Humidity	80%

## Product Information

- Configuration :**  
 The media frame---ABS plastic frame , galvanized frame , stainless steel;  
 Components : it consists of by 8-10 sets carbon filter;  
 Inside: 4.0 carbon filter in a 25mm box, non-woven paste on both sides.
- Product Features:**  
 Double plastic spraying guardrail support, Good absorbability , high carbon content, long-life span.
- Application:**  
 Used to clean the air of high concentrations of acid alkali and organic compounds air and all kinds of harmful gas.
- OEM:**  
 Customized design is available.



## Technology Parameters

Model	Width (mm)	Height (mm)	Depth (mm)	Packs	Air flow (m³/h)	Initial Resistance (≤Pa)	Net weight of activated carbon (kg)	Absorbability (>)
KV-B-001	287	592	292	4	1700	200	13.8	95%
KV-B-002	287	592	292	4	3600	200	28.9	95%
KV-B-003	592	592	292	4	3000	200	23.9	95%
KV-B-004	490	592	292	5	2100	200	17.3	95%
KV-B-005	287	592	292	5	4500	200	36.1	95%
KV-B-006	592	592	292	5	3700	200	29.8	95%

HEPA filter class H13 ~ H14