

Cameron Carbon

INCORPORATED

Activated Carbon
& Related Technology

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DVB

DISPOSABLE V-BANK ADSORBER

Features

- Completely disposable
- Total detention modular bias-cut design
- Suitable for initial/retrofit applications in both front-load & side-access arrangements
- Optional impregnated carbons and other media available

Benefits

- Installation is clean and easy
- Low pressure drop and high efficiency
- Eliminates expensive retrofit costs by using existing equipment
- Control wide variety of contaminants with one filter

Model	Face Size (in) No. of Panels	CFM	PD (in w.g.)	Dwell Time (sec)	Media (lb)	Ship Weight (lb)
DVB242412	23.375 x 23.375	1,500	0.23	0.098	Carbon : 21	30
	14	2,000	0.43	0.074	ZK6 : 42	51
DVB122412	11.375 x 23.375	750	0.27	0.084	Carbon: 9	15
	6	1,000	0.50	0.063	ZK6: 18	24

All DVB filters are 11.25" deep and available as box-style, single header and double header.** When filter banks incorporate two or more different adsorber sizes, calculate single number approximations of pressure drop and dwell times by multiplying values for each size by their relative filter bank areas and sum the results. Custom sizes available.

** Header Designations: SH = Single Header DH = Double Header

- Constructed of multiple media filled panels, arranged in a V-Bank configuration & sealed in a polished aluminum frame.
- Individual panels 0.625" thick made of corrugated kraft honeycomb bias-cut for low air resistance and longer dwell times.
- Standard media is 6x8 mesh high activity vapor phase carbon.
- Panels sealed to the frame with a fire retardant adhesive.
- Filters individually sealed in a plastic bag & placed in individual cartons.

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