



THE NEW MULTISTAGE AIR FILTRATION SYSTEM HOW TO SPECIFY

AIR FILTERS shall be of the deep bed high efficiency type DCE Vokes (Univee, Trovee or Duovee) with "clip in" prefilter (Superpad, Supervee or Multivee).

HOLDING FRAME shall be constructed of 1.2mm thick corrosion resistant metal (Electrophoretic coated mild steel, epoxy coated mild steel, galvanised mild steel or stainless steel). Frames to be pre punched and pre drilled for ease of installation.

PREFILTER shall be either Superpad or Panel filter (Supervee, Multivee), Superpad Frame shall be constructed of 1.2mm thick corrosion resistant metal (galvanised mild steel, epoxy coated mild steel or stainless steel) and shall have a hinged gate assembly for removal of either washable or disposable prefilter pad.

SUPPLIER shall provide filter test data for both the prefilter and the deep bed filter specified in accordance with DCE Vokes data sheets.



VOKES

Vibration Technology



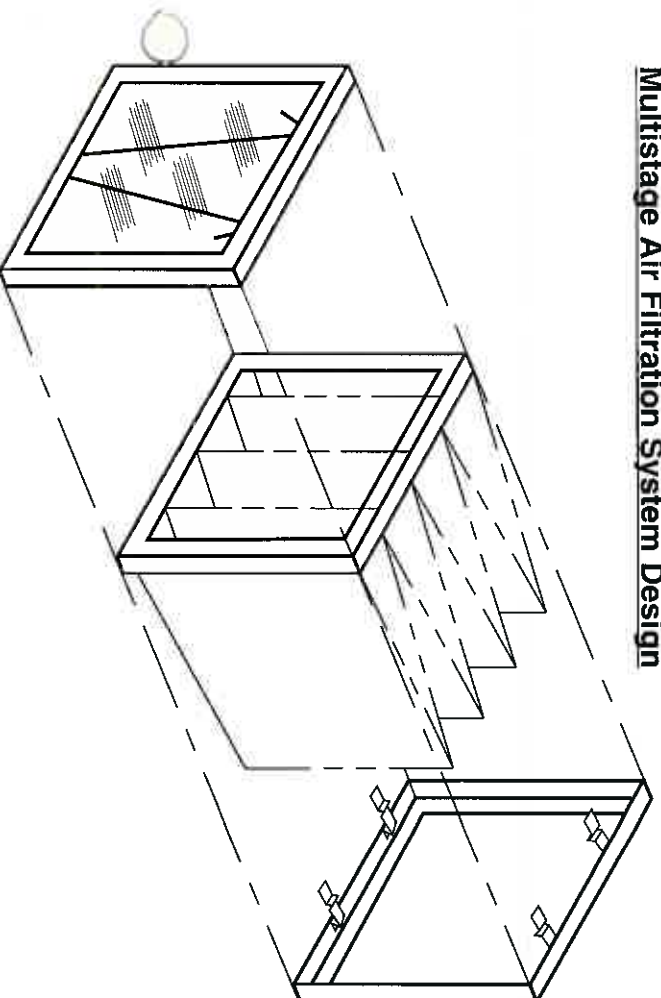
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MULTISTAGE AIR FILTRATION SYSTEM



Let DCE Vokes custom build a Multistage Air Filtration System for you which meets your individual needs. This new concept in Air filtration, which combines both *prefilter* and *deep bed final filter* in the *one unit*, is another first from the DCE Vokes research and development team.

Multistage Air Filtration System Design



PREFILTER Depth	DEEP BED FINAL FILTER	UNIVEE HOLDING FRAME
25mm	Univee 6 (EU 6,7 & 8)	610 x 610 x 60 mm 610 x 315 x 60 mm
30mm	Univee 2 (EU 3,5,7 & 8)	610 x 610 x 70 mm
30mm	Univee 2 (EU 3,4 & 5)	610 x 315 x 70 mm
50mm	Duovee	610 x 610 x 70 mm
50mm	Triovee	610 x 315 x 70 mm

REVOLUTIONARY TECHNOLOGY

FEATURES: BENEFITS TO YOU

- **Custom Built**
This unique Multistage Air Filtration System is built to meet your specific individual needs.
- **Design Flexibility**
Different combinations of pre and final filters and choice of frame materials allow your space, filtration and budget requirements to be met easily.
- **Space Saving**
Multistage Filtration with prefilter and final filter *in the one frame* gives you effective and efficient use of limited space.
- **Filtration Efficiency**
Choice from a wide range of pre and final filters allows total flexibility to meet your filtration efficiency requirements.
- **Cost Effective**
Eliminates the second bank of filter holding frames which saves you money.
- **Maintenance Friendly**
Easy to change prefilter and final filter allows for hassle free filter servicing. (Prefilter can be changed without disturbing final filter).
- **Quality Assured**
DCE Vokes is quality assured to AS3902/ ISO 9002

VOKES
Substrate Technology

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