



PRODUCT DATA SUMMARY SHEET

Down flow model

Ventilated Workstation - Wall Location

Removable perforated cover panels located over extract sump. Air is drawn down evenly across the entire ventilated work area. Optional polypropylene cut-up boards can be provided.

Removable service cover panel providing easy access to drainage and extract connections at low level.



Hot/Cold mixer shower on extending flexible hose.

All components are fabricated from quality stainless steel with 'Supersilk' satin polished finish.

Optional remote controlled height adjustment.

Full self supporting stainless steel under structure.

DESIGNS:	Constant Air Volume				
CODES:	TAB9650, TAB9651, VBS24, VBS24A				
CONSTRUCTION:	Heavy gauge stainless steel				
FINISH:	'Supersilk' satin polish, all components				
WORK SURFACE:	One piece, 16swg, 316 stainless steel				
SUMP AREA:	Integrally formed, 16swg, 316 stainless steel				
SINK:	Integrally formed, 16swg, 316 stainless steel				
WASTE OUTLETS:	Integrally formed, 18swg, 316 stainless steel				
AIR VELOCITY:	0.50 m/sec, average over perforated work area				
STATIC PRESSURE LOSS:	120 Pascals over standard table (including extract manifold)				
PLUMBING:	Factory pre-plumbed, tested & certified				
WATER PRESSURE:	Incoming supplies not to exceed 7 bar				
DIMENSIONS:	* 1200mm, 1500mm, 2000mm, 2400mm long				
TYPICAL VOLUME:	<table border="0"> <tr> <td>1200 = 0.13 m³/sec</td> <td>1500 = 0.20 m³/sec</td> </tr> <tr> <td>2000 = 0.26 m³/sec</td> <td>2400 = 0.31 m³/sec</td> </tr> </table> <p>Based on ducted arrangement as pictured above.</p>	1200 = 0.13 m ³ /sec	1500 = 0.20 m ³ /sec	2000 = 0.26 m ³ /sec	2400 = 0.31 m ³ /sec
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EXTRACT:	Flanged or slip joint connection to suit site.				

- OPTIONS:**
- Electrically operated height adjustment
 - Manufactured in any modular size up to 2400mm long.
 - Recirculating Air; employing Carbon filters.
 - Flexible or rigid copper internal plumbing.
 - Airflow monitor.
 - Stainless steel or PVC extract connections.
 - Macerator
 - Formalin dispensing and disposal