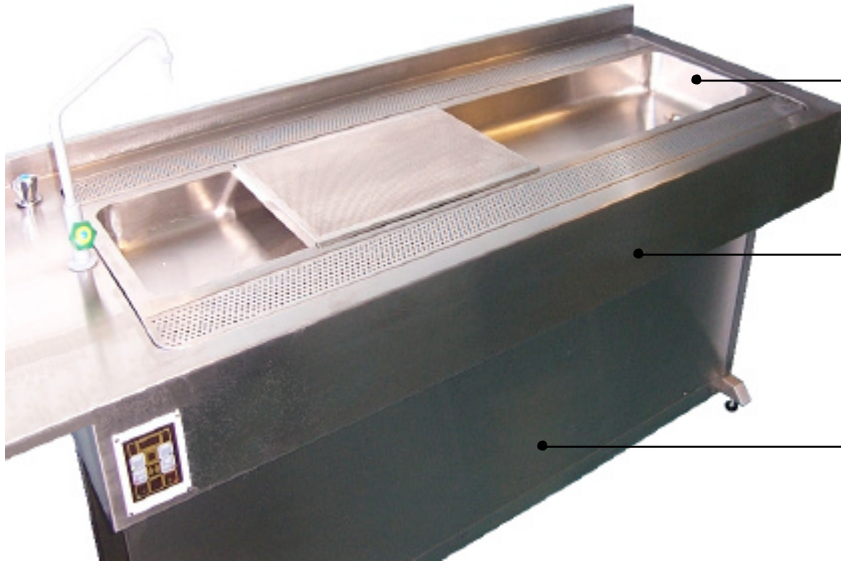




# PRODUCT DATA SUMMARY SHEET

Down flow model

Ventilated Workstation - Staining Bench



Drop in full width shallow trough with extract slots along front and rear edge. The workstation is supplied with a full set of perforated top covers so that it can also be used a conventional ventilated workstation.

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

Full self supporting stainless steel under structure. Adjustable height options also available.

Model shown is 2000 Downflow Staining Bench with full width drop in trough detail and remote sump wash down valve.

<b>DESIGNS:</b>	Constant Air Volume
<b>MODELS:</b>	Down flow
<b>CONSTRUCTION:</b>	Heavy gauge stainless steel
<b>FINISH:</b>	'Supersilk' satin polish, all components
<b>WORK SURFACE:</b>	One piece, 16swg, 316 stainless steel
<b>SUMP AREA:</b>	Integrally formed, 16swg, 316 stainless steel
<b>SINK:</b>	Integrally formed, 16swg, 316 stainless steel
<b>WASTE OUTLETS:</b>	Integrally formed, 18swg, 316 stainless steel
<b>AIR VELOCITY:</b>	0.40 m/sec, average over extracted area
<b>STATIC PRESSURE LOSS:</b>	140 Pascals over standard table (including extract manifold)
<b>PLUMBING:</b>	Factory pre-plumbed, tested & certified
<b>WATER PRESSURE:</b>	Incoming supplies not to exceed 10 bar
<b>DIMENSIONS:</b>	* 1200mm, 1500mm, 1800mm, 2000mm long
<b>TYPICAL VOLUME:</b>	<b>1200</b> = 0.11 m3/sec <b>1500</b> = 0.14 m3/sec <b>1800</b> = 0.17 m3/sec <b>2000</b> = 0.19 m3/sec Based on arrangement as pictured above.
<b>EXTRACT:</b>	Flanged or slip joint connection to suit site.

## OPTIONS:

- Electrically operated height adjustment (See separate Data Sheet)
- Manufactured in any modular size up to 2500mm long.
- Flexible or rigid copper internal plumbing.
- Airflow monitor.
- Stainless steel or PVC extract connections.



## J MARSTON ENGINEERS

Waterloo Mills · Pudsey · Leeds · LS28 8DJ · England  
Telephone: +44 (0) 1132 362 100 · Fax: +44 (0) 1132 555 345