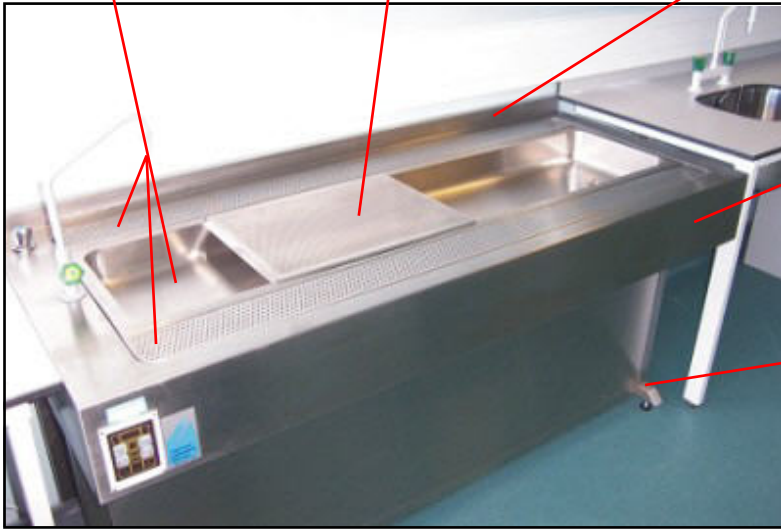


Drop in full width shallow trough with extract perforations along front and rear edges.

The workstation is supplied with a full set of perforated top covers so that it can also be used as a conventional fully ventilated workstation



Integral splashback



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

Fully self supporting stainless steel under structure. Adjustable height option also available

Model shown is 2000 Downflow Staining Bench with full width drop in trough vented to front and rear, fitted with remote wash down facility and cold water Bib tap.

TECHNICAL

DESIGN:	Constant air volume
MODELS:	Downflow
CONSTRUCTION:	Heavy gauge stainless steel
FINISH:	'Supersilk satin' finish
WORK SURFACES:	16swg stainless steel
SUMP AREA:	Integrally formed, 16swg, 316 stainless steel
WASTE OUTLET:	Integrally formed, 18swg, 316 stainless steel
AIR VELOCITY:	0.4m/sec average over the extracted area
STATIC PRESSURE LOSS:	140 Pascals over the standard table (including extract manifold)
PLUMBING:	Factory pre-plumbed & tested
WATER PRESSURE:	Incoming water not to exceed 10 bar
DIMENSIONS: *	1200, 1500, 1800 & 2000mm as standard
TYPICAL VOLUME:	1200 = 0.11 m ³ /sec 1500 = 0.14 m ³ /sec 1800 = 0.17 m ³ /sec 2000 = 0.19 m ³ /sec
EXTRACT:	Based on arrangement as pictured above Flanged or slip joint connection to suit site

OPTIONS INCLUDE:

Electrically operated height adjustment
Manufactured in any modular length up to 2500mm long
Flexible or copper internal plumbing
Airflow monitor
Stainless steel or PVC extract connections
Infill benches with stainless steel or Trespa worktop

Fully ventilated slide mounting table



Staining Bench - Downflow

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