



Model shown above is 1500 downflow ventilated workstation with integrally formed sink, lever action mixer, trigger operated wash hose and remote sump wash down valve.

TECHNICAL

DESIGN:	Constant Air Volume
MODELS:	Downflow or Crossflow extract
CONSTRUCTION:	Heavy guage stainless steel
FINISH:	'SuperSilk satin' finish
WORK SURFACE:	One piece, 16swg , 316 stainless
SUMP AREA:	Integrally formed, 16swg, 316 stainless
WASTE OUTLET:	Integrally formed, 16swg, 316 stainless
AIR VELOCITY:	0.40m/sec, average over ventilated work area
STATIC PRESSURE LOSS:	120 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 = 0.13 m3/sec 1500 = 0.20 m3/sec 1800 = 0.26 m3/sec 2000 = 0.31 m3/sec
	Based on arrangement as pictured above.
EXTRACT:	Flanged or slip joint connection to suit site

OPTIONS INCLUDE:

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

Sump detail showing easy clean rounded internals and splashback



Dissecting Bench - Downflow

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