

### 1m Enclosure with 2/3 Top

Robust enclosure for containment of dynamic processes, for example airline cleaning of parts.

Constructed in 2mm steel; generally supplied fully assembled to bench subject to shipping constraints.

Note - manufactured in double skinned plastisol panels for EX types.



### 300mm Enclosure

Robust enclosure for containment of dynamic processes, for example airline cleaning of parts.

Constructed in 2mm steel; generally supplied fully assembled to bench subject to shipping constraints.

Note - manufactured in double skinned plastisol panels for EX types.



### Custom Enclosure

Custom enclosures constructed to suit customer requirements.

Example shown includes ventilated drying rack for 3d-printed parts following infiltration. Enclosures are also available in polycarbonate or perspex.



Bench Type	Nominal Bench Size	Order Part Number	
		300 high	1000 high with top
FN/FP/FPK	600 x 600	604001	604014
	600 x 900	604002	604015
	1200 x 600	604003	604016
	1800 x 600	604005	604017
	1200 x 900	604006	604018
	1800 x 900	604007	604019
FPW/FPT	1950 x 960	604008	
EX	600 x 600	604009	604020
	1200 x 600	604010	604021
	1800 x 600	604011	604022
	1200 x 900	604012	604023
	1800 x 900	604013	604024

1m enclosure available with dust-tight striplight; order 602002

### Other Options

Castors - part no WEX for EX types, WFP for other types



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## Control Options

### Speed Control

Rotary dial speed control for fine adjustment of fan speed. Supplied as standard on units fitted with carbon filters.

6a speed controller - Not 1800 x 900 nominal or FPW types (part no FSC6)

10a speed controller - EX189584 / FN189784 / FP189784 (part no FSC10)

EC speed controller - FPW209084 / FPT209084 (part no FSCEC)

### Timed Run

Replaces the standard on/off switch with a push button starter linked to a preset timer; the AirBench will be switched off after x minutes, A3r when the off button is pressed.

(Part no FSFTR.)

### Timed Intelligent Run

Replaces the standard on/off switch with a push button starter linked to an intelligent relay with the facility for interlinking to an external input.

The bench operation can be configured to suit your requirements.

Configuration example: Switch the AirBench on when an external power tool is switched on, and off after 10 minutes of no activity.

(Part no FSFTIR). Contact us to discuss your application prior to ordering.

### Pressure Sensitive Floor Switch Activation

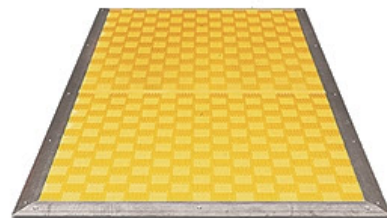
Activates your AirBench when the floor mat detects a person present.

Generally used in conjunction with FSFTR or FSFTIR for control purposes.

1500 x 500 mat (part no FSM15)

1000 x 500 mat (part no FSM10)

Contact us to discuss your application prior to ordering.



### Hours Run Meter

7 digit hours run meter to record machine operating hours.

Flush mounted to control panel

(Part no 602004)



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## Racking and Lighting

### Light and Support Frame

Complete with fluorescent fitting and tube.  
Requires tall posts.

### Upper Shelf

Storage shelf at high level. Requires tall posts.

### Tall / Short Posts

Designed to support other racking and lighting components. Finish at 2.1m.

### Rear Louvre Panel

Designed to hold container bins. Complete with clipboard fitting to RHS. Requires tall or short posts.



	For 1270 wide bench	For 1870 wide bench
	Part No	Part No
Tall Posts	604030	
Short Posts	604031	
Rear Louvre Panel *	604032	604033
Upper Shelf **	604034	604035
Light and Support Frame **	604036	604037
Service Duct * (Not shown. Includes 2 double sockets)	6040398	604039

\* - requires either Tall or Short Posts. \*\* - requires Tall Posts



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