

FilterBench Downdraft Table

A self-contained downdraft table used for extraction and filtering of dust.







The FilterBench is a self-contained downdraft table and is available in three different sizes. The FilterBench is used for extraction and filtering of dust from materials like composite, plastic, fiberglass and wood arising from lighter processes such as sanding, de-burring, finishing, fettling, ingredient weighing etc. Easy to use and always with extraction at hand. The FilterBench should not be used in an environment with danger of explosions or for dust in explosive concentrations. The FilterBench should not be used for hot or spark generating processes such as welding fumes or metal grinding.

- Easy to use and always with extraction at hand.
- Pre-filter (G4) and HEPA-filter (H13) included as standard
- Simple on/off push button control making the product easy to understand and operate
- Fan inverter included as standard making it possible to optimize air flow and minimize energy consumption
- Castors with swivel and brake included as standard making the product easy and safe to move and position


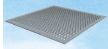

Product name	FilterBench Downdraft Table
Filter efficiency (%)	99,9
Arm length (m)	
Power Voltage (V)	230
Frequency (Hz)	50
No of phases	1
Electric plug	Euro (CEE 7/2 P+E)
Mounting	Mobile



FilterBench Downdraft Table

Image	Description	Max airflow (m ³ /h)	Weight (kg)	Power (kW)	Model
	FilterBench 23, with HEPA filter	2300	230	0,5	73003030
	FilterBench 23S, with HEPA filter	2300	280	0,5	73003029
	FilterBench 46, with HEPA filter	4600	340	1	73003031
	FilterBench 69, with HEPA filter	6900	470	1,5	73003032

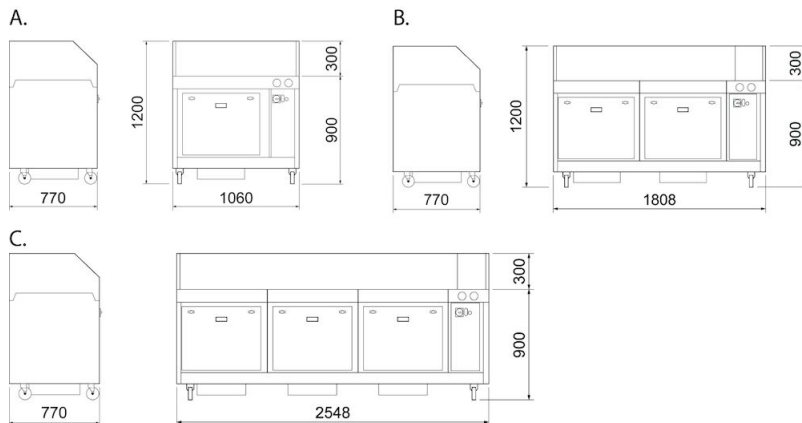
FilterBench Downdraft Table

Accessory		Part No
	Plain rubber mat 740 × 300 × 5mm	73000072
	Perforated rubber mat 740 × 770 × 5mm FB -sp	73000082
	Hepa Filter H13 for FilterBench	12376529

FilterBench Downdraft Table



Functional description



A: FilterBench 23 B: FilterBench 46 C: FilterBench 69