

Dust and Fume Extraction

AIRBENCH DB DOWNDRAUGHT BENCH



DESCRIPTION

The drop in AirBench DB range comprises 6 downdraught benches designed to be installed in existing workbenches.

These units are suitable for most applications but are designed to cope with lighter duty uses where a stand-alone downdraught bench is not practical.

DB models can be supplied with a wide range of alternative filter configurations to suit different fume and dust extraction applications.

OPTIONS

Speed control

Special filter configurations

TECHNICAL SPECIFICATIONS

Power Supply	240v/1ph
Motor	Backward Curved Centrifugal Fan
Noise Level	<65dBA at 1m
Finish (STD)	Textured grey powder coat

FEATURES

- Heavy Duty 2mm steel
- Fully welded and powder coated
- 3mm steel surface, perforated and powder coated
- 50kg surface loading

APPLICATIONS

- Designed for dust and fume extraction applications; complete with integral filter system.
- Typically for manual processes but can be integrated with other systems.

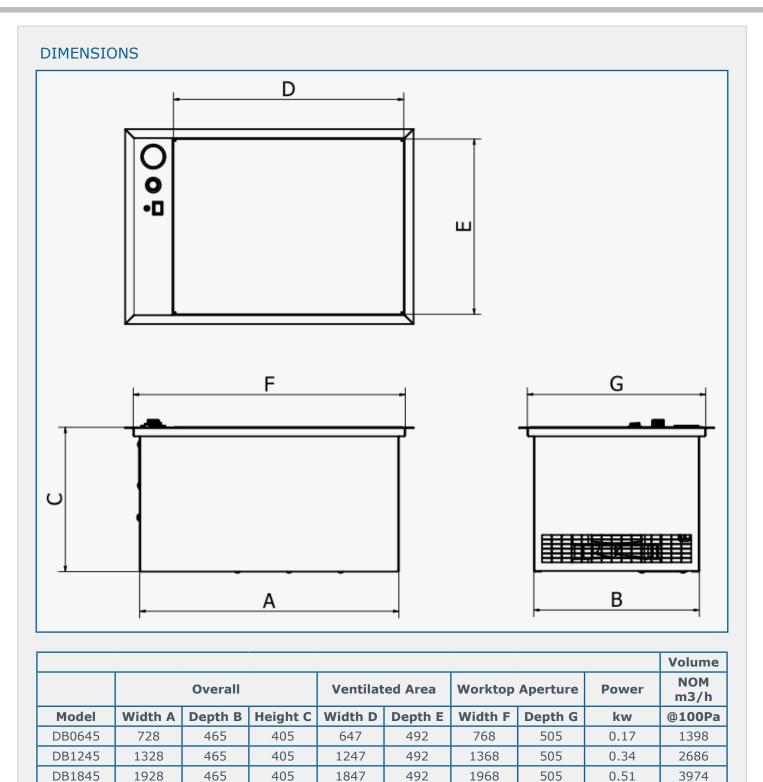
FILTER OPTIONS

	Filters			Filters	
Filter Classification	Pre	Final	Filter Classification	Pre	Final
A - Non Sparking Dusts	-	G4	E - Low Volume Fume	G4	Carbon
F - Fine Dusts	G4	F7			
B - Very Fine Dusts	G4	F9	C - Dust & Light Sparks	Spark	M6
L - HEPA Filtered	G4	H13			



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AES OFFER INSTALLATION AND SERVICE SUPPORT FOR ALL EQUIPMENT

DB0660

DB1260

DB1860

0.34

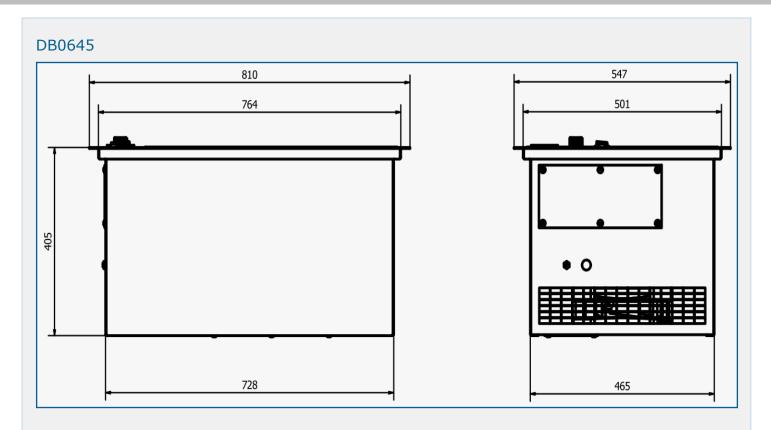
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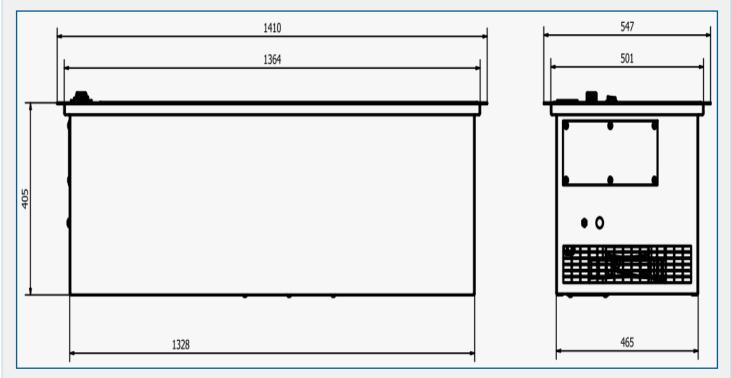


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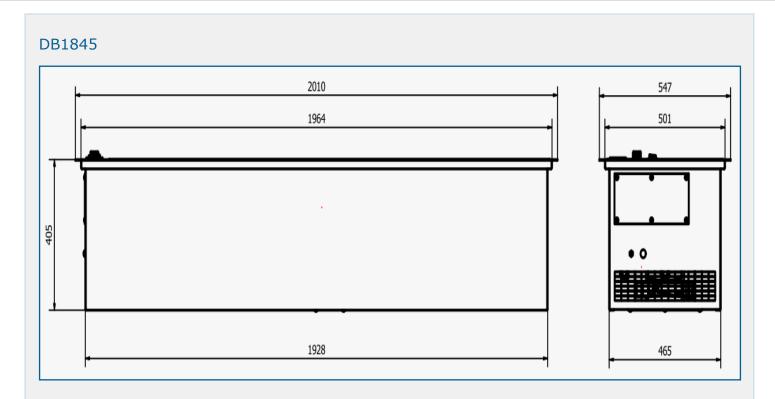
DB1245



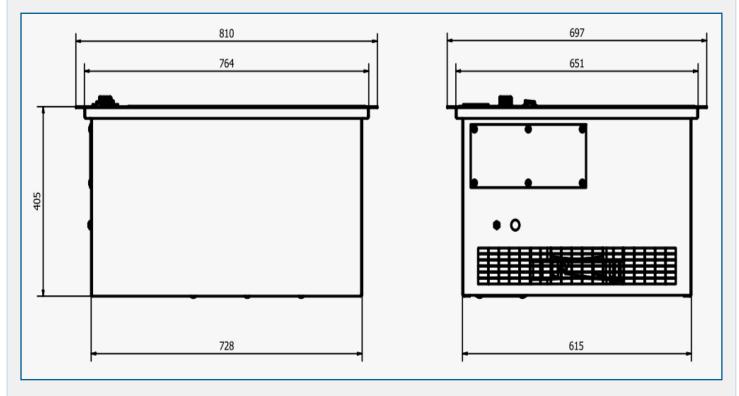


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