



Ducted Fume Hood LX16DFH

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Description:

It is a floor standing unit with microprocessor control system and LED display. Design with axial flow fan with air velocity regulator and also with waterproof socket. The worktop is 12.7mm thick solid physiochemical board for anti-corrosion and anti -acid protection. 5mm sliding door with tempered glass.

Specifications :

External Size (W x D x H)	1800 × 800 × 2350 mm
Internal Size (W x D x H)	1550 × 700 × 1150 mm
Surface wind speed	0.3 to 0.6 m/s
Blower	Built-in axial flow blower, Speed adjustable
Light	LED lamp
Exhaust duct diameter	250 mm
Sliding door thickness	5 mm
PP cup diameter	100 mm
Worktop thickness	12.7 mm
Inner lining board thickness	5 mm
Shell thickness	1.2 mm
Axial fan flow	110 W
Noise level	≤ 60dB
Gross Weight	230 kgs

Features :

- ❑ 12.7mm thick solid physiochemical board
- ❑ LED lamp
- ❑ 5mm thick compact panel
- ❑ Sliding door
- ❑ Axial flow fan with air velocity regulator
- ❑ 3 Waterproof socket

Applications :

Used to limit exposure to hazardous or toxic fumes, vapors or dusts etc.

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