





5-inch LCD Touch Screen



Water Supply Flow Control Valve



Temperature and Humidity Sensor



Wall Mounted Water Supply Cock

ADVANTAGE

- 1. The cabinet is designed with a vertical surface, the operation perspective is wide and more humanized.
- 2. Made of high quality cold rolled steel plate material, with surface electrostatic spraying and good finish.
- 3. The platform panel of the operation area of the fume hood is made of solid physical and chemical plate, corrosion resistance, easy disassembled for cleaning (integral type).
- 4. The front window adopts 5mm thick tempered glass to better protect the safety of personnel and experiments.
- 5. Counterweight manual front window, height adjustable.
- Equipped with large capacity bottom cabinet to place laboratory supplies, surface electrostatic spraying, more beautiful and practical.
- Equipped with wall mounted water supply cock, water supply flow control valve, laboratory sink, convenient experiment.
- 8. Equipped with PP centrifugal fan, large air volume, low noise, long service life, easy installation.
- 9. Equipped with a 5-inch LCD touch screen, the running state of the machine is clear.
- 10. The side of the cabinet body is equipped with lifting handles to facilitate carrying.

TECHNICAL PARAMETERS

Model		BK-FH1200E
Number of Users		12 nort@highaga.com
Rated Power		125W (Load power cannot exceed 500W)
Power Supply		220V±10%, 50Hz (Standard); 110±10%V, 60Hz (Optional)
Exhaust Volume		2300 m³/h
Air Velocity		0.3m/s~0.8 m/s
Noise		≤65dB (A)
LED Lamp Power		12W
Max Opening		500mm
Tabletop Height		915mm
Standard Accessory		LED lamp*1, Transparent socket*2, Temperature and humidity sensor, Wall
		mounted water supply cock, Water supply flow control valve
Optional Accessory		Armrest*2, Wall mounted gas supply cock, Gas supply flow control valve
Net Weight		240kg
Cabir	net	310kg
Gross Weight Base	Stand	110kg
External Size(W*D*H)		1200*800*2550mm
Internal Size(W*D*H)		990*605*900mm
Package Size Cabir	net	1360*960*1910mm
(W*D*H) Base	Stand	1360*960*1045mm