



COMPOUNDING HOOD BCHL-406

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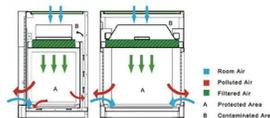
- There are two types:
- Positive pressure in work area only protects sample
 - Negative pressure in work area protects operator and environment.

SPECIFICATIONS

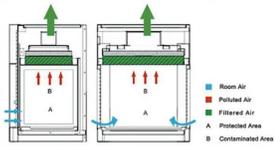
Model	BCHL-406
External Size (W*D*H)mm	1200*620*1150mm
Internal Size (W*D*H)	1140*550*700mm
Display	LED Display
Airflow Velocity	0.3~0.8m/s
Material Main body	Cold-steel with anti-bacterial powder coating
Material Work table	Solid physicochemical steel plate
Pre-Filter	Polyester fiber
Filter	Active Carbon Filter, HEPA Filter
Noise	≤60dB
Front Window	Manual, acrylic material
Max Opening	660mm
LED Lamp	12W*1
UV Lamp	15W*1 (optional) Emission of 253.7 nanometers
Consumption	400W
Power Supply	AC220V±10%, 50/60Hz; 110V±10%, 60Hz;
Standard Accessory	Active carbon filter, HEPA filter 4 meters PVC exhaust duct, Diameter: 250mm.
Optional Accessory	Base Stand, UV Lamp*2
Gross Weight	190kg
Package Size (W*D*H)mm	1340*740*1360
Alt Name	Compounding Hood

FEATURES

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- Negative pressure in work area protects operator and environment.



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