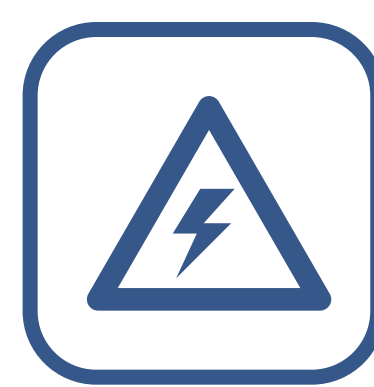


Clean Bench

HCB-SERIES



Voltage

220V/50HZ

Main Applications

A professional localized air purification equipment suitable for pharmaceuticals, medical and health, scientific research laboratories of universities and colleges, photoelectric/microelectronics manufacturing and other fields

Biosite
MEDICAL INSTRUMENTS



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Intended Use

- Clean bench laminar flow units are suitable for a wide range of clean air.

Instructions For Use

- Applications within various sectors including pharmaceutical, clinical, life science research, photoelectric or microelectronics manufacturing.

Major Parts/Components

- High-efficiency Filter ULPA
- Shell: Cold rolled electrostatic painting, anti-corrosion
- UV Lamp One-key Preset.
- UV germicidal delayed start to prevent from away UV damage.
- Pre-cleaning Function: patented technology(ZL201220087011.4)
- 304 Stainless Operation Table.
- Universal Caster to move more conveniently.
- UV lamps, fans, lighting linkage system to enhance user.

Technical Specifications

Technical Data

Flow Type	Vertical	
Voltage/Frequency	AC 220/50Hz	AC 115V/60Hz
Power(W)	1200	
Vibration Amplitude (UM)	2	
Exhaust Filter Typical Efficiency	H13 HEPA,99.99%@0.3um	
Average Velocity (M/S)	0.2-0.4	
Fluorescent Lamp Intensity (Lux)	≥300	
Sound Level (dB(A))	58	