



ASIAEBUY CleanAir Vertical Laminar/Cleanbench Cabinet



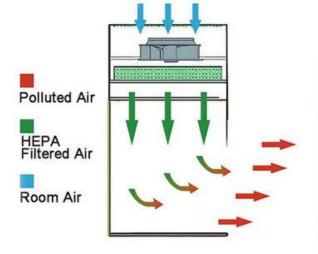
CLEANAIR VERTICAL LAMINAR FLOW CABINET DD/SD SERIES



The ASIAEBUY CleanAir Vertical Laminar Flow Cabinet, also known as a laminar flow hood or clean bench, is a piece of equipment used in laboratories, medical facilities, and other controlled environments to provide a localized clean environment by reducing the number of airborne particles, such as dust, microorganisms, and other contaminants, that may interfere with sensitive processes, experiments, or procedures. However, it's important to note that laminar flow cabinets do not provide personnel protection or containment for hazardous materials. The Asiaebuy CleanAir Vertical Laminar Flow Cabinet is widely used in medical research laboratories, hospitals, manufacturing facilities and other research production and environments.

Features:

- 1. LCD Display: Airflow velocity, UV timer, UV work time, system work time, real time.
- 2. Waterproof socket: 2 waterproof sockets are located in the side panel, for optimum convenience of using small devices inside the cabinet.
- 3. Air filtration system: HEPA Filter 99.995% efficiency at 0.3um
- 4. UV lamp: Emission of 253.7 nanometers
- 5. Pre-filter: Polyester fiber, washable
- 6. Front windows: Manual, 5 mm toughened glass anti-UV
- 7. Air speed adjustable









Technical Parameter

Model	CleanAir-10VDD	CleanAir-14VSD
External Size (WxDxH) mm	1060 x 620 x 1850	1460 x 620 x 1850
Internal Size (W*D*H)	935 x 530 x 650	1335 x 530 x 650
Work Surface Height	750 (mm)	
Air Velocity	Average of 0.3 ~ 0.45m/s, Air speed adujstable	
Display	LCD Display	
Material	Main body: Cold-rolled steel with anti bacteria powder coating	
	Work table: 304 stainless steel	
Pre-filter	Polyester fiber, washable	
HEPA Filter	99.995% efficiency at 0.3um	
Front window	Manual, 5 mm toughened glass, anti-UV	
Standard accessory	Led Lamp, UV lamp x 2, Base stand	
Optional Accessory	Electric height adjustable base stand	
Caster	Universal wheel with levelling feet	