

Biosafety Screening Swab Booth

— HCYC-1500



Positive Pressure Protection Virus Isolation to Create a Safe Sample Swab Environment

Virus Isolation Inner Compartment

Positive pressure chamber, stable pressure, UV elimination, isolation operation.

Efficient Filtration System

High efficiency filter element, HEPA13 filtration class, the filtration rate of 0.3um particle reaches 99.97%.

Intelligent Temperature Measurement System

Infrared contact-free temperature measurement, accurate and fast, with abnormal body temperature alarm equipped.

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Scope of Application

Applicable for the safe sample swab of biological samples in hospitals, testing institutions, high-speed trains, railway stations, airports and highway junctions.

Product Advantages

Positive Pressure Fresh Air System

- Positive pressure protection in the booth, the pressure is stable, with low pressure failure alarm, isolate viruses safely.

Air Filtration System

- High efficiency filter element, HEPA13 filtration class, ensuring air safety and health

Body Temperature Measuring System

- Infrared induction temperature measurement, high measurement accuracy, fast acquisition, with abnormal body temperature alarm equipped.

Virus Killing System

- Regular disinfection with ultraviolet remote control, convenient and worry-free self-service disinfection of intelligent induction glove disinfection machine, simple and efficient

LCD Display System

- 7 inch LCD display screen, device parameters can be displayed, providing convenient man-machine interaction



Ergonomic Design



Translucent Design

Adopting front and rear floor-to-ceiling glass door and window, the booth is sealed and translucent



Lighting Design

LED light equipped inside for easy lighting



Caster Design

Four-corner roller design at the bottom of the booth, easy to move



Intercom Communication System

Clear intercom device realizes convenient communication

Specifications

Model	Power Supply (V/Hz)	Power (W)	Exterior Dimension (W*D*H mm)	Weight (kg)	Positive Pressure (Pa)	Filtration Class
HCYC-1500	220/50	1200	1490*1550*2410	450	> 15	H13