

# Biosafety Screening Swab Booth

— HCYC-1200



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

## **Virus Isolation Inner Compartment**

Positive pressure chamber, adjustable pressure, UV elimination, isolation operation

## **Medical Fresh Air System**

 ${\rm G4\,pre}\mbox{-filter}$  combined with U15 high efficiency filter to achieve medical filtration.

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## Scope of Application



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

## **Product Advantages**



#### **Medical Fresh Air System**

• Positive pressure in the booth, the pressure is adjustable, with pressure failure alarm, isolate viruses safely.

#### **Air Filtration System**

· Adopting G4 pre-filter and U15 high-efficiency filter, the filter element is easy

#### 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

#### **Language Education Communication System**

· Intercom device ensures convenient communication between medical staff and sampling staff



## **Ergonomic Design**





#### **Translucent Design**

Extra large PMMA window is installed on the cabin sheet metal frame, and 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



#### **Environmental Design**

- $\bullet$  The roof awning design can insulate heat and protect from the rain.
- Equipped with air conditioning, the temperature is adjustable, comfortable and pleasant.

## **Specifications**

Model	Voltage (V/Hz)	Power (W)	Exterior Dimension (W*D*H mm)	Interior Dimension (W*D*H mm)	HEPA Class	Booth Sealing Strip
HCYC-1200	220/50	1000	1200*1400*2700	1190*1390*2100	G4+U15	German RAMPF raw material

