

ACRYLIC GLOVE BOX - VGB-2(Y)

Application:

- * Glove box is used to isolate contamination-sensitive materials in a controlled environment or to contain biohazards.
- * Glove box is available in application-sensitive materials, including chemical-resistant and static –dissipative plastic.



Features:

(VGB-2)

- * Bench-top transparent glove box offers larger inert gas environmental workspace with vacuum air locker and side door.
- * The Glove box is made of transparent polycarbonate for clear viewing from any angle.
- * Polycarbonate construction affords resistance to a wide range of chemicals, high-impact strength and scratch-resistance and the smooth, hemispherical interior cleans easily.

Specifications:

Model	VGB-2 (Standard)	VGB-2Y
Material	Plastic	
Plastic Type	Acrylic	
Air Locker Chamber Size	240 L x 240 W x 240 H mm	
Containment Chamber Size	900 L x 500 W x 500 H mm	
Product Overall Size	1250 L x 500 W x 500 H mm	
Net Weight	25kg	28kg
Pressure Controller	No	Yes
Glove Box Gloves	Latex Glove (Standard)	
Option	1) Pressure Controller 2) Humidity Automatic Controller	