



Burhani Engineering Technology
Pressure and Vacuum

ACRYLIC GLOVE BOX

High Purity | Airtight | Corrosion Resistant | Customizable

Acrylic Glove Box by **Burhani Engineering Technology** is designed to maintain a high-purity, anhydrous, and oxygen-free environment for sensitive experiments and processes.



High Transparency
Crystal clear visibility from any angle



Airtight Sealing
Double O-ring sealed glove ports for superior airtightness



Gas Inlet / Outlet
SS 304 ball valves with water nozzles for efficient gas purging



Durable Acrylic Body
6mm thick premium acrylic for strength and clarity



Built-in Power Socket
Porous power socket for internal equipment use



Industrial Grade Gloves
Wear-resistant latex gloves for safe handling



SS 304 Ball Valve System



Pressure Gauge



Glove Port with O-ring



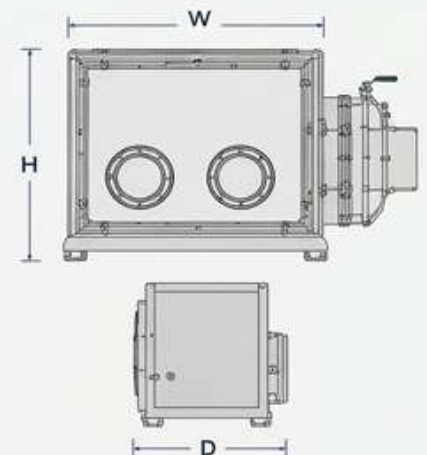
Power Socket



Crystal Clear Acrylic Body

MODELS & SIZES

Model	Chamber Size (mm) W*D*H	Chamber Thickness	Beside Door Size (mm)	Flange Port (mm)	Transition Box (mm)
BET-001-A	300*400*500	6mm	260*260	165	NO
BET-002-A	700*400*500	6mm	260*260	165	NO
BET-003-A	800*550*600	6mm	300*350	165	NO
BET-004-A	900*500*500	6mm	300*350	165	NO
BET-005-A	900*600*700	6mm	400*400	200	NO
BET-006-A	1000*750*700	6mm	400*400	200	NO
BET-008-A	1200*800*700	6mm	400*400	200	NO



ISOLATE THE DUSTPROOF
SEALING ENVIRONMENT
AND DISPLACE THE GAS



CUSTOM SIZES
AVAILABLE



PREMIUM QUALITY
& DURABLE



RELIABLE PERFORMANCE
FOR LAB & INDUSTRY