



Burhani Engineering Technology
Pressure and Vacuum

ENGINEERING VACUUM SOLUTIONS
FOR A CLEANER,
SAFER TOMORROW

STANDARD ACRYLIC VACUUM GLOVE BOX

A transparent acrylic vacuum glove box designed to isolate the dustproof sealed environment and displace the gas. Ideal for research, laboratory and industrial applications requiring controlled atmosphere handling.

KEY FEATURES

-  Clear Acrylic Body
-  6 mm Chamber Thickness
-  Side Access Door
-  Dual Glove Ports
-  Vacuum / Gas Port Connection
-  165 mm / 200 mm Flange Port Options
-  Dustproof Sealed Environment
-  Gas Displacement Capability



RELIABLE | DURABLE | PRECISE

TECHNICAL SPECIFICATIONS

Model	Chamber Size (mm)	Chamber Thickness	Beside Door Size (mm)	Flange Port (mm)	Transition Box	Glove Box Function
BET-GS-001-A	W300*D400*H500	6mm	W260*H260	165	NO	Isolate the dustproof sealing environment and displace the gas
BET-GS-002-A	W700*D450*H550	6mm	W300*H350	165	NO	Isolate the dustproof sealing environment and displace the gas
BET-GS-003-A	W800*D550*H600	6mm	W300*H350	165	NO	Isolate the dustproof sealing environment and displace the gas
BET-GS-004-A	W900*D500*H500	6mm	W300*H350	165	NO	Isolate the dustproof sealing environment and displace the gas
BET-GS-005-A	W900*D600*H700	6mm	W400*H400	200	NO	Isolate the dustproof sealing environment and displace the gas
BET-GS-006-A	W1000*D750*H700	6mm	W400*H400	200	NO	Isolate the dustproof sealing environment and displace the gas
BET-GS-008-A	W1200*D800*H700	6mm	W400*H400	200	NO	Isolate the dustproof sealing environment and displace the gas



BURHANI ENGINEERING TECHNOLOGY

Plot no XVI, MAHAVEER ESTATE,
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ENGINEERING VACUUM SOLUTIONS FOR A BETTER TOMORROW