



Burhani Engineering Technology
Pressure and Vacuum

TRUST | TECHNOLOGY | A CLEANER TOMORROW

LABORATORY
RESEARCH
INDUSTRY
CUSTOM SOLUTIONS

ACRYLIC VACUUM GLOVE BOX WITHOUT TRANSITION BOX

Transparent Controlled Environment System

Engineered for isolated handling and dustproof sealed operation. Designed for laboratory, research and industrial applications requiring a clear working chamber, dual glove access and controlled gas displacement.



Clear Acrylic Chamber



Dual Glove Ports



Side Access Door



Vacuum / Gas Connection



Electrical Feedthrough



Dustproof Sealed Environment

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



*Clear
Control
Confidence*

IDEAL FOR
SENSITIVE HANDLING
IN A CLEAN, CONTROLLED
ENVIRONMENT



BURHANI ENGINEERING TECHNOLOGY

Plot no XVI, MAHAVEER ESTATE,
CHETTIMEDU VILLAGE,
PAYASAMBAKKAM, MADHAVARAM TALUK,
CHENNAI - 600052



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GSTIN: 33ACNPH2765G1ZM



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