



Burhani Engineering Technology
Pressure and Vacuum

SCIENCE
CREATES
POSSIBILITIES



RESEARCH
SAFER



SAMPLES
CLEANER



PROCESSES
SMARTER

ENGINEERING
SOLUTIONS
FOR A CLEANER
TOMORROW

PRECISION | PROTECTION | PERFORMANCE

Positive Pressure Acrylic Glove Box

Controlled Atmosphere Handling System

Model: BET-LAGB-A11

Engineered for clean and controlled atmosphere handling with a clear acrylic chamber, dual glove ports, and positive pressure operation.



High-Transparency
Acrylic Chamber



Positive Pressure
Operation



Dual Glove Ports



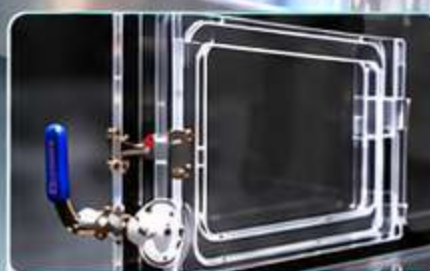
Side Inlet / Outlet
Connection



Customizable
Acrylic Thickness



CLEAN
CONTROLLED
CONFIDENT



SIDE ACCESS DOOR
Easy and secure access



GLOVE PORT DETAIL
Flexible and durable gloves



GAS CONNECTION
Inlet / Outlet provision



SLOPED ACRYLIC PANEL
Enhanced visibility



MODELS & DIMENSIONS

Standard Models (Custom sizes available on request)

Model No.	Description	Dimensions (L x W x H) mm
BET-LAGB-A15	Acrylic Glove Box	1000 x 750 x 700
BET-LAGB-A16	Acrylic Glove Box	1200 x 800 x 700
BET-LAGB-A10	Acrylic Glove Box	300 x 400 x 500
BET-LAGB-A11	Acrylic Glove Box	700 x 450 x 550
BET-LAGB-A12	Acrylic Glove Box	800 x 550 x 600
BET-LAGB-A13	Acrylic Glove Box	900 x 500 x 500
BET-LAGB-A14	Acrylic Glove Box	900 x 600 x 700



APPLICATIONS

- ✓ Clean sample handling
- ✓ Laboratory research
- ✓ Inspection & quality control
- ✓ Process isolation
- ✓ Education & training

*Enabling
A Cleaner & Safer Tomorrow*

PEOPLE
PRODUCTS
PURPOSE

CLEANER
SAFER
BRIGHTER
TOMORROW



BURHANI ENGINEERING TECHNOLOGY

Plot no XVI, MAHAVEER ESTATE,
CHETTIMEDU VILLAGE,
PAYASAMABAKKAM, MADHAVARAM TALUK,
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