



Burhani Engineering Technology
Pressure and Vacuum

— ENGINEERING A CLEANER TOMORROW —

PRECISION
CONTAINMENT
RELIABLE
PERFORMANCE

SOLUTIONS
FOR RESEARCH
INDUSTRY
AND TOMORROW

Nitrogen Purging Acrylic Glove Box / Nitrogen Dry Box

Controlled Atmosphere Handling System

Model: BET-LAGB-A11

CREATE A STABLE, CONTROLLED
ENVIRONMENT FOR YOUR
CRITICAL APPLICATIONS



High-Transparency
Acrylic Chamber



Dual Glove Ports



Integrated Antechamber /
Pass Box



Pressure Monitoring Gauge



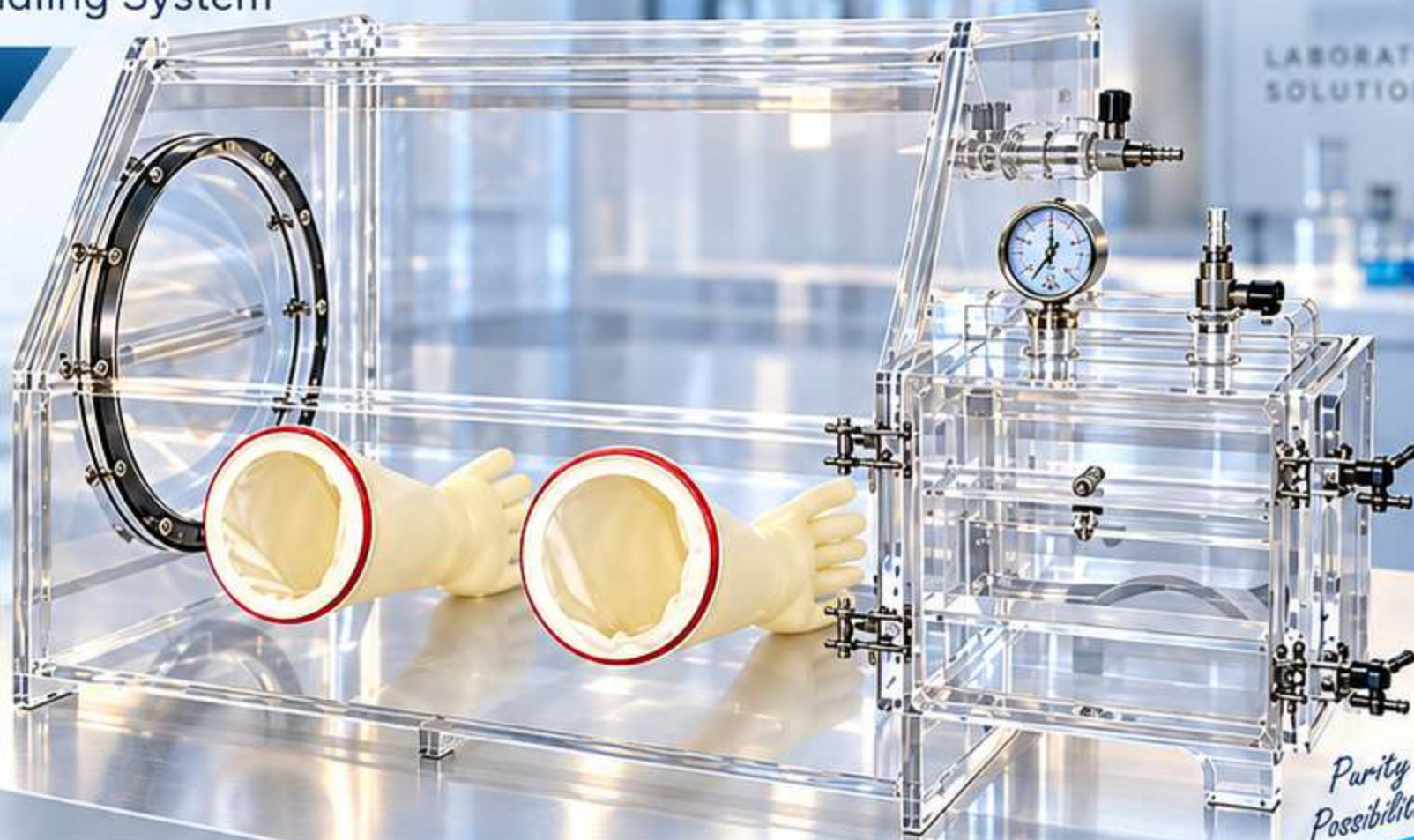
Nitrogen Inlet / Outlet
Connections



Controlled Atmosphere
Operation



Customizable Acrylic
Thickness



*Purity Within
Possibilities Beyond*



GLOVE PORT
(Ø 190 mm)



ANTECHAMBER /
PASS BOX



PRESSURE MONITORING
GAUGE

Technical Specifications

Model	BET-LAGB-A11
Main Box Chamber (Internal)	700 W x 450 D x 550 H mm
Main Box Chamber (Internal)	27.5" W x 17.7" D x 21.6" H
Antechamber / Pass Box	240 W x 240 D x 240 H mm
Antechamber / Pass Box	9.4" W x 9.4" D x 9.4" H
Total System Footprint (Overall)	~1000 W x 750 D x 700 H mm
Total System Footprint (Overall)	~39.4" W x 29.5" D x 27.5" H
Glove Port Diameter	Ø 190 mm
Glove Port Diameter	Ø 7.5"



Applications

Suitable for controlled atmosphere handling, laboratory research, sample transfer, and dry nitrogen purging applications.

IDEAL FOR SENSITIVE MATERIAL HANDLING
IN A CONTROLLED ENVIRONMENT

QUALITY
INNOVATION
TRUST



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