



Burhani Engineering Technology
Pressure and Vacuum

ENGINEERING SOLUTIONS FOR A CLEANER TOMORROW

PRECISION
ATMOSPHERE
SOLUTIONS
FOR RESEARCH
AND INDUSTRY

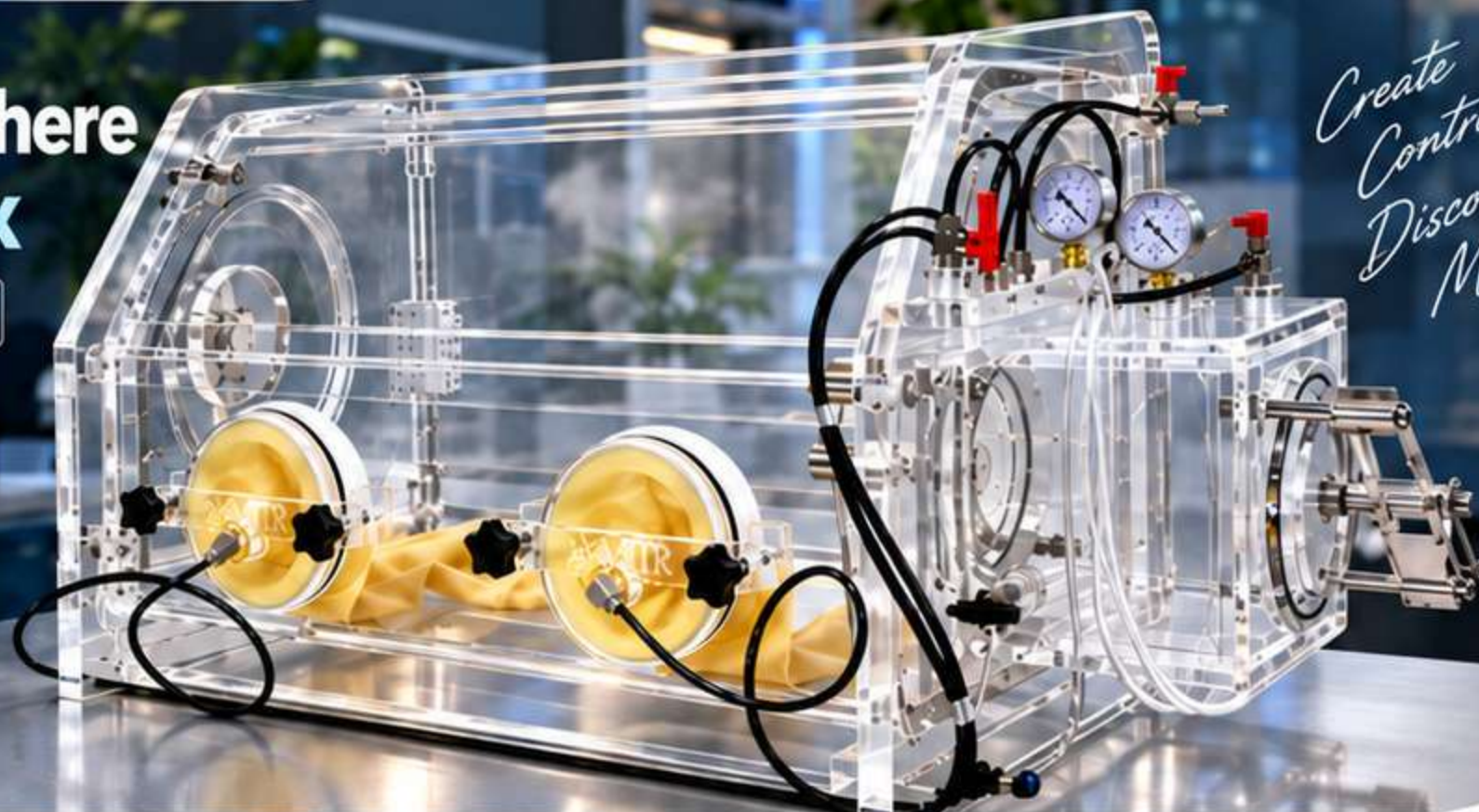
Controlled Atmosphere Acrylic Glove Box

MODEL NO. **BET-MT011-C**

A CLEAR SOLUTION FOR SENSITIVE WORK

A high-transparency acrylic glove box designed for controlled atmosphere handling, research and specialized applications.

*Create
Control
Discover
More*



Glove Port

Durable & Flexible Gloves



Antechamber

Sample Transfer Chamber



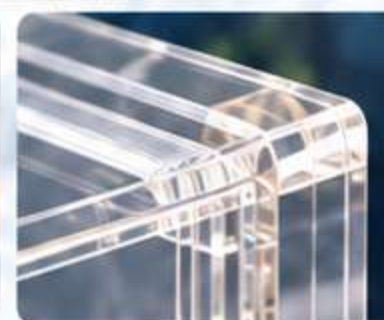
Pressure Gauges

Real-time Monitoring



Gas Inlet / Outlet

Precision Ball Valves



PMMA Body

High Transparency



Rear View

Robust Construction

TECHNICAL SPECIFICATIONS

Model No.	BET-MT011-C
Trademark	MITR
Material and Thickness	PMMA 25 mm
External Dimensions (L x W x H)	800 x 550 x 600 mm
Left Round Door	350 mm
Glove Dimension (L x W x H)	145 x 600 x 1.1 mm or 145 x 800 x 0.3 m
Using Gas	Argon, Helium, Nitrogen (Purity 99.95%) and More

ADDITIONAL INFORMATION

Application	Widely Used in Ultra-Pure Environment Without Waste
Warranty	1 Year
After-sales Service	Online
Transport Package	Standard Exporting Wooden Package
Origin	India



CLEANER
RESEARCH
BRIGHTER
TOMORROW



BURHANI ENGINEERING TECHNOLOGY

Plot no XVI, MAHAVEER ESTATE,
CHETTIMEDU VILLAGE,
PAYASAMABAKKAM, MADHAVARAM TALUK,
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GSTIN: 33ACNPH2765G1ZM

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subject=Product%20Enquiry

VACUUM
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