



Burhani Engineering Technology
Pressure and Vacuum

PRECISION
ENVIRONMENT
FOR A
BETTER TOMORROW

Low Moisture Acrylic Glove Box

Controlled Low-Humidity
Acrylic Workstation

RESEARCH | DEVELOPMENT | QUALITY | INNOVATION

IDEAL FOR
MOISTURE-SENSITIVE
MATERIAL HANDLING



SEMICONDUCTORS



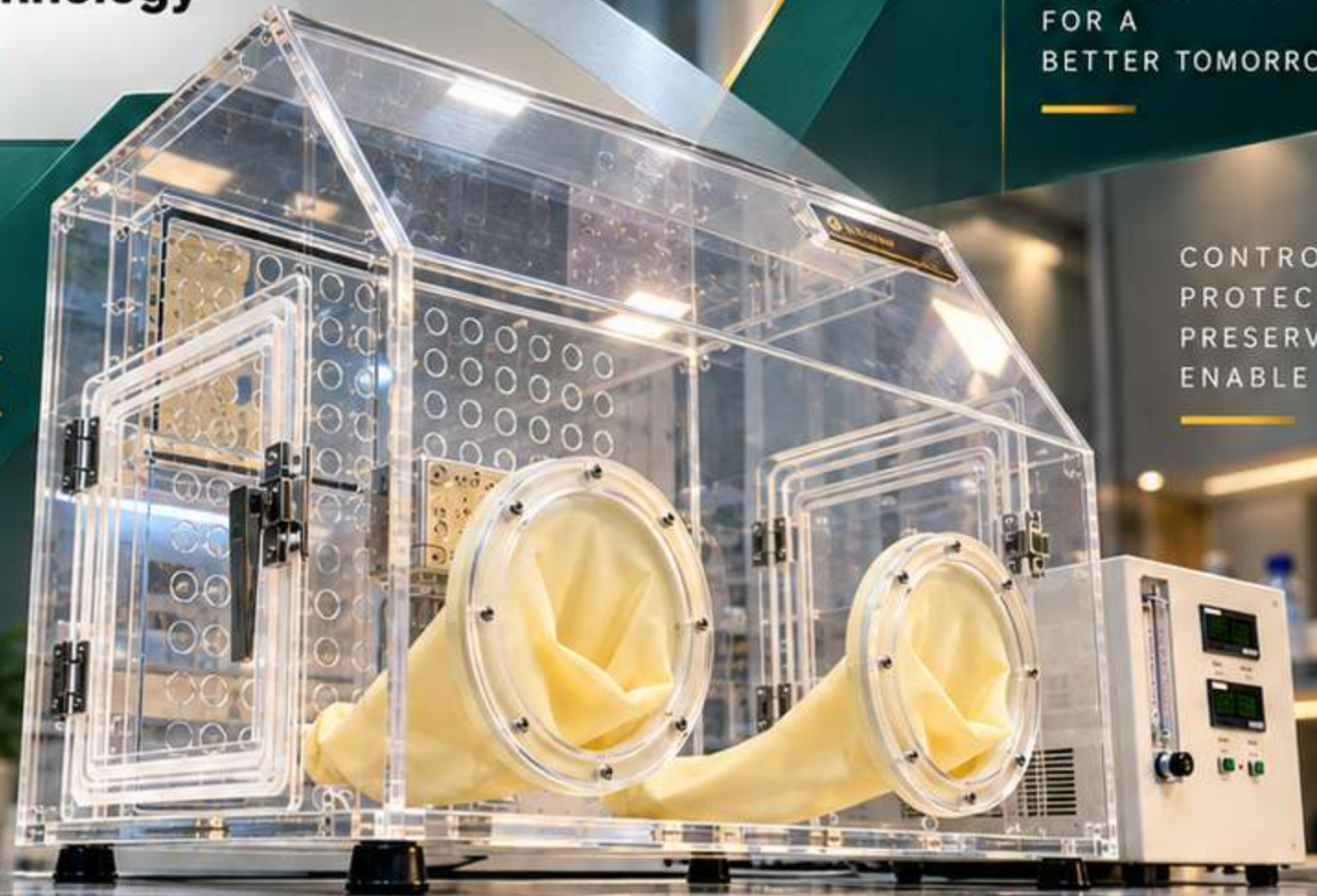
RESEARCH LABS



PHARMA &
LIFE SCIENCES



R&D AND
SPECIALTY APPLICATIONS



CONTROL
PROTECT
PRESERVE
ENABLE

SPECIFICATIONS



Outside Dimensions:

Width 900 mm × Depth 600 mm × Height 630 mm



Internal Dimensions:

Width 880 mm × Depth 580 mm × Height 510 mm



Capacity:

250 Liters



AVAILABLE MODELS

Model	Humidity Control Mechanism / Range
BET-GB-250X	Provides ultra-low humidity down to $\leq 5\%$ RH.
BET-GB-250A	Offers an adjustable humidity range spanning from 1% to 50% RH.
BET-GB-250Q	Uses nitrogen gas (N ₂) for environmental control (requires a nitrogen supply).
BET-GB-250	A base model featuring no humidity control functionality.



PRODUCT HIGHLIGHTS



Transparent
Acrylic Chamber



Dual Glove
Ports



Side Access
Doors



Low-Moisture
Controlled
Workspace



External Humidity /
Moisture Controller



Suitable for
Moisture-Sensitive
Handling



BURHANI ENGINEERING TECHNOLOGY

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



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ENGINEERING
SOLUTIONS
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DRIER, CLEANER
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