



Burhani Engineering Technology Pressure and Vacuum

ENGINEERING SOLUTIONS FOR A CLEANER TOMORROW

PRECISION
CONTAINMENT
FOR ADVANCED
RESEARCH

SAFE
CONTROLLED
INNOVATIVE

Humidity Controlled Acrylic Glove Box

Transparent Controlled
Environment Workstation



High-clarity
Acrylic Enclosure



Dual Glove
Ports



Controlled
Access Chamber



Integrated
Controller Units



Clear Visibility
for Easy Monitoring



Laboratory-
Compatible Design

Where Research Meets Possibility

Cabinet Series

BET-Model 15



15" W x 20" D x 20" H
381 x 508 x 508 mm

BET-Model 30



30" W x 20" D x 20" H
762 x 508 x 508 mm

BET-Model 60



60" W x 20" D x 20" H
1524 x 508 x 508 mm

User Configuration Series

BET-Mini



23" L x 23" D x 23" H
584 x 584 x 584 mm

BET-1 Person (2 Glove Ports)



41" L x 23" D x 23" H
1041 x 584 x 584 mm

BET-2 Person (4 Glove Ports)



59" L x 23" D x 23" H
1499 x 584 x 584 mm

IDEAL FOR A WIDE RANGE OF APPLICATIONS



Life Science
Research



Pharmaceutical
Development



Material
Science



R&D
Laboratories



Biotechnology



Controlled
Environment Studies



BURHANI ENGINEERING TECHNOLOGY

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



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GSTIN: 33ACNPH2765G1ZM



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subject=Product%20Enquiry

BUILT FOR A HEALTHIER, BRIGHTER TOMORROW