



Burhani Engineering Technology
Pressure and Vacuum

PRECISION | RELIABILITY | FOR A BETTER TOMORROW

SCIENCE
ENABLES
PROGRESS

LAB SOLUTIONS
FOR A
CLEANER,
SAFER TOMORROW

INERT GAS ACRYLIC GLOVE BOX

Lab Isolation Chamber for Inert Gas Purging (Non-Vacuum)

CONTROL | PROTECT | EXPLORE

IDEAL
ENVIRONMENT
FOR SENSITIVE
RESEARCH



BUILT FOR
DISCOVERY

KEY FEATURES

- Clear Acrylic Construction
- Inert Gas Purging Provision
- Dual Glove Ports
- Side Access Door
- Brass / SS Fitting Options
- Lab Isolation Chamber
- High Visibility Design
- Smooth Easy-Clean Interior

AVAILABLE SIZES

BET-A02	-	50 × 40 × 40 cm
BET-A03	-	60 × 50 × 50 cm
BET-A04	-	70 × 50 × 50 cm
BET-A05	-	80 × 60 × 60 cm
BET-A06	-	90 × 60 × 60 cm
BET-A07	-	100 × 60 × 60 cm
BET-A08	-	120 × 70 × 70 cm

APPLICATIONS

- Research Labs
- Sample Handling
- Controlled Atmosphere Work
- Moisture-Sensitive Materials
- Lab Isolation

ENABLING
INNOVATION
IN EVERY
EXPERIMENT

RESEARCH
TODAY

CLEANER
ENVIRONMENTS

SAFER
MATERIALS

BRIGHTER
TOMORROW



BURHANI ENGINEERING TECHNOLOGY

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



Tel: 9677296252



GSTIN: 33ACNPH2765G1ZM

Website QR



<https://bhfvacuum.com/>

Email QR



[mailto:sales@bhfvacuum.com?](mailto:sales@bhfvacuum.com?subject=Product%20Enquiry)
subject=Product%20Enquiry