



Burhani Engineering Technology
Pressure and Vacuum

ENGINEERING
CLEANER
SAFER TOMORROW

PRECISION
CONTAINMENT
FOR A SAFER
TOMORROW

Negative Pressure Acrylic Glove Box

Controlled Containment for Ventilation & Exhaust Applications



CONTAIN
PROTECT



RESEARCH
ENABLE



CLEANER
OPERATIONS

TRANSPARENT
SAFE
RELIABLE
EFFICIENT

BUILT
FOR A
CLEANER
WORLD

VISIBILITY
FOR
BETTER
SCIENCE

LAB SOLUTIONS FOR A BRIGHTER TOMORROW

KEY FEATURES



Available Certified ISO Grade Designs:
ISO 7, ISO 8



Sturdy 0.5" thick walls suitable for ventilation
or exhaust applications at -5" WC (<0.5% vacuum)



Solvent-welded construction with continuous
seams fuses walls together into one piece



Clear acrylic construction provides full visibility
of work in progress



10" (254 mm) round arm ports accommodate
port covers and sleeve/glove combinations



Window Material: Acrylic



Material: Acrylic



Number of Glove Ports: 2

TECHNICAL SPECIFICATIONS

Chamber Width	34"
Chamber Depth	23"
Chamber Height	24.5"
Number of Glove Ports	2
Material	Acrylic
Window Material	Acrylic
Certified ISO Grade Design	ISO 7

APPLICATIONS

Ideal for controlled handling, exhaust applications, and clean visibility operations.



RESEARCH &
LABORATORIES



INDUSTRIAL
R&D



ENVIRONMENTAL
TESTING



CONTAINMENT
SOLUTIONS

TRUSTED
ENGINEERING
FOR CRITICAL
ENVIRONMENTS



BURHANI ENGINEERING TECHNOLOGY

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



Tel: 9677296252



GSTIN: 33ACNPH2765G1ZM

Website QR



<https://bhfvacuum.com/>

Email QR



mailto:sales@bhfvacuum.com?
subject=Product%20Enquiry

*Let's Build
A Cleaner
Tomorrow*