



Burhani Engineering Technology
Pressure and Vacuum

CONTAIN
PROTECT
MONITOR
ADVANCE

SOLUTIONS
FOR A CLEANER
SAFER TOMORROW

O₂ & Moisture / RH Monitoring Acrylic Glove Box

Precision Acrylic Containment with Integrated Atmosphere Monitoring

Model No.: **BET-AD600PC**



Clear PMMA
acrylic chamber



Dual glove ports



Side pass box /
transfer chamber



Vacuum compatible
pass box



Monitoring-ready
accessory support



High visibility for
controlled handling



CONTROLLED
ENVIRONMENTS
ENABLE BRIGHTER
DISCOVERIES

RESEARCH
DEVELOPMENT
INNOVATION
A CLEANER TOMORROW

PRECISION
CONTAINMENT
FOR A BETTER
TOMORROW

TECHNICAL SPECIFICATIONS

Size (mm)	485 × 847 × 450	Pass box allowable vacuum	1 Torr (about 133 Pa)
Approx. Weight	20 kg	Power supply	AC100V 50/60 Hz
Net Weight	19.4 kg	Outlet specs	2 AC100V outlets
Material	Main unit / Clear PMMA (Acrylic Plastic) Valve / Vacuum meter mounting: Polycarbonate resin	Accessories	Digital temperature and humidity monitor (THA-01M) × 1 piece, vacuum gauge × 1 piece, glove box glove (large) × 1 pair



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