



Burhani Engineering Technology
Pressure and Vacuum

ENGINEERING | PRECISION | A CLEANER TOMORROW

CONTAIN | CONTROL | CREATE
FOR A SAFER TOMORROW

RELIABLE
SOLUTIONS
FOR RESEARCH,
INDUSTRY &
INNOVATION

SCIENCE
ENABLES
A BRIGHTER
TOMORROW

PMMA/PP Acrylic Glove Box

High-Transparency Controlled
Atmosphere Workstation

Model: BET-PMMA/PP

Manufactured by
Burhani Engineering Technology



10 mm thick heat-treated
Plexiglas body



Polycarbonate windscreen
with removable O-ring seal



Two glove rings,
200 mm diameter



Stainless steel electro-polished
lock / airlock assembly



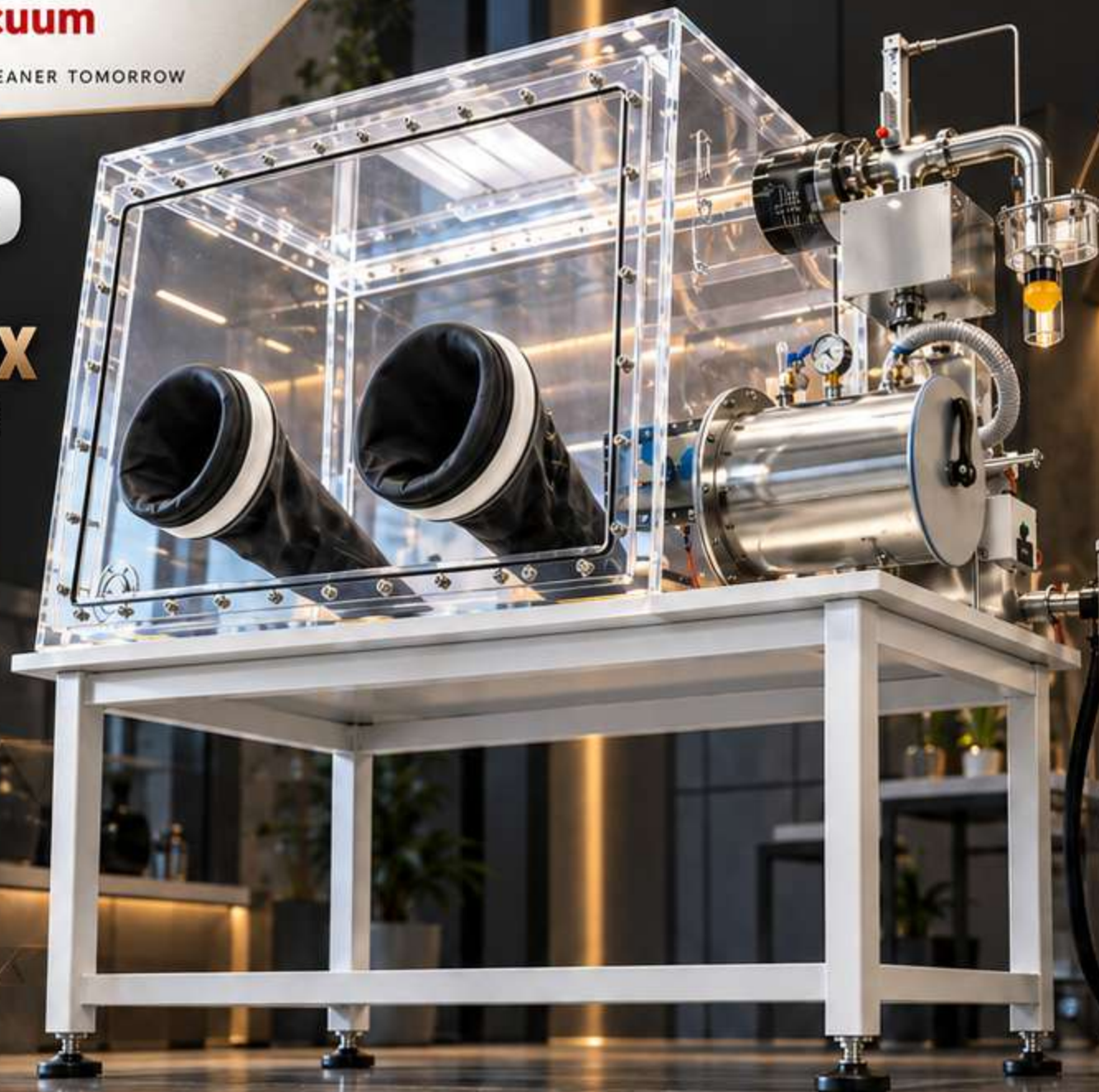
Manometer and dual ball valves
on the lock



Stainless steel floor plate



Vacuum pump for
evacuating the airlock



PRECISION EQUIPMENT
FOR CRITICAL ENVIRONMENTS

TECHNICAL SPECIFICATIONS

	Body Material	Plexiglas, 10 mm thick, heat-treated		Stainless Steel Lock	Electro-polished, diameter 200 mm, length 300 mm
	External Dimensions (Box)	Length 1100 mm × Depth 700 mm × Height 700 mm		Removable Lids	2 radial-sealing removable lids
	Windscreen	Polycarbonate windscreen with removable O-ring seal		Manometer	1 manometer on the lock
	Glove Rings	2 glove rings, 200 mm diameter		Ball Valves	2 ball valves on the lock
	Gloves	2 glovebox gloves		Floor Plate	1 stainless steel floor plate
				Vacuum Pump	1 vacuum pump for evacuating the airlock



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