



TESTING
SIMULATIONS OF ACTUAL
CONDITIONS OF AEROSPACE

Altitude simulation up to 100,000 feet above sea level



EA~SERIES

Robust Door Locking

Feed Thro Connectors

Color Touch Controls

Adjustable Door Hinges

Combined Altitude Temperature and Humidity Chambers

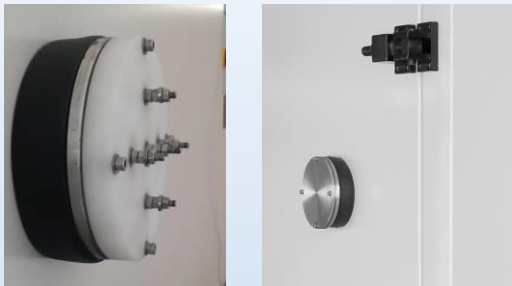


EA-Series Altitude Chambers offering the best of the unique and uncompromised features at competitive prices. Ideal for choosing your best suit for variable product sizes from the available range of standard sizes for meeting your test application for temperature, RH and low-pressure simulations of wide ranges. High performance & inherent reliability guaranteed for continuous testing of your products. These chambers can be easily movable on the wheels to convenient places and easy to maintain

Door Locking Mechanism



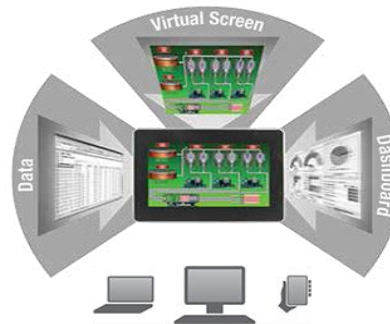
Feed-thru Connectors & Cable Port Plate and Hinge



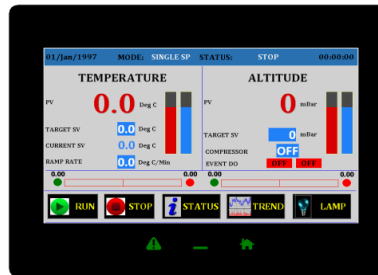
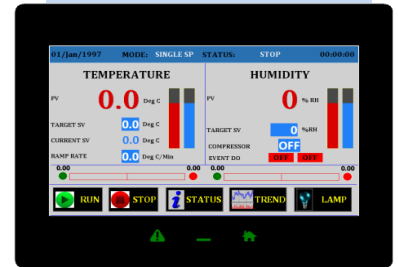
Humidity Butterfly Valve



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ET – touch programmer



ET-color touch programmer with built in web server for monitoring and operating from any internet connected PC or smartphone

Communication ports viz., RS-232, RS-485, USB, ethernet and USB host port and many other in-built operation and security features

STANDARD RANGE

Available Range	600, 950 and 1400 Litres
Temperature	-40/-70 °C to 180 °C
RH	10% to 95% (optional)
Altitude	Up to 10 m bar

Designed and Manufactured By:

ENVISYS TECHNOLOGIES PVT LTD
(ISO 9001-2015 Certified Company)

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