

Stability chamber 750L, glass

- Temperature and humidity controls, well suited for stability testing, shelf life testing, and environmental testing.
- Broad relative humidity range to cover many applications, including humidity levels below ambient.
- Environmentally friendly water-efficient humidification system.
- Minimal condensate in standard applications.
- Integrated water tank; fixed water connection for in-house purified water option available.
- Energy-efficient Peltier technology supports temperature stability and uniformity with lower energy usage compared to traditional compressors and without hazardous refrigerant.
- Two access ports for independent data capture, and internal documentation of set and actual parameter values, along with event log to meet 21 CFR Part 11 requirements for process documentation.
- Data retrieval via USB stick, Ethernet connection, or Thermo Cloud via OPC-UA standard.

