

Frank Bacon Machinery Sales Co. 21251 Ryan Road Warren, MI 48091

586-756-4280 www.frankbacon.com Email: sales@frankbacon.com

Stock # DESCRIPTION

13239- ESPEC Model BTX-475 Temperature and Humidity Chamber

01 USED ESPEC Model BTX-475 Environmental Temperature and Humidity Chamber. S/N 0612722. Date of Manufacturing Oct 16 2017.

LINK TO OEM SPECIFICATIONS ESPEC Model BTX-475 SPECIFICATIONS:

Lowest temperature: -70°C (-100°F) Highest temperature: 180°C (354°F) Humidity Range: 10 to 95%

Approximate Inside Dimensions (W x D x H): 19.6" x 15" x 23.6"

Approximate Outside Dimensions (W x D x H): 30.25" x 35" x 75" with table

Approximate Chamber Weight (Lbs): 500 Electrical Requirement (V, Hz, Ph,): 208/230, 60, 1

EQUIPPED WITH:

- Rolling Table
- High performance and quiet operation (65 dBa)
- Space-saving footprint, designed for flush installation to wall
- Stainless steel exterior
- Full thermal break around doorframe
- One 50mm (2") diameter cable port on left, with flexible silicone plug
- Three levels of overheat protection, plus overcool protection
- Easy lift-off service panels, electrical access on left
- Detachable eight-foot power cord with plug
- Humidity models include direct water supply connection for continuous operation (supply tank optional)
- ETL listed electrical panel conforming to UL 508A
- Watlow F4T with touch-screen and Ethernet port standard
- Save 40 profiles with up to 50 steps each (ramp, soak, jump, auto-start, end)
- One event relay for external device control, plus specimen power interlock relay for safety
- e ESPEC exclusive options include: Web Controller for full remote access; Chamber Connect software for basic data logging and monitoring. USB and RS-485 ports available, as well.
- 4.0 Cu Ft Workspace Volume

FOB Warren, MI
Cleaned & Serviced
30 Day Satisfaction Guaranteed Return Privilege

*Actual Images

Guarantee: Unless otherwise specified, every machine is offered with the standard MDNA (MACHINERY DEALERS NATIONAL ASSOCIATION) Return privilege to ensure your complete satisfaction. If the machine is un-satisfactory it may be returned to our warehouse, freight prepaid and in the original condition within 30 Days of shipment for a full refund less the cost of SPECIALIZED EQUIPMENT, NEW ITEMS AND RE-CERTIFICATION COSTS, When applicable. Care is taken to provide accurate specifications. However, Critical areas should be verified by Inspection.