Thermal Cycling Chamber



Manufacturer: CME Bangalore

Model: PAC 120

Scope of the Equipment: It is a testing device used to expose materials or products to rapid and repeated cycles of high and low temperatures

Application: Evaluating the ability of a material to withstand the thermal stress and identify potential failures related to thermal fatigue

Technical Details:

| Dimension (W X D X H) | 500 x 400 x 600 (mm) |
|-----------------------|------------------------------|
| Test Space Volume | 120 / 4.2 (Ltr / Cuft) |
| Temperature Range | - 40 to +180°C |
| Ramp rate | 3/5/6/7 as per IEC 60068-3-5 |