



ACTIVE HEATER/COOLER CHAMBER

Key Features

- Energy efficient
- Precise temperature control
- Thermal Isolation Enhancement
- EMC Shielding Improvement
- Vibration Isolation protection

With Solid State Cooling System

- Operating Range 10 °C to 50 °C
- Ambient Temperature 10 °C to 35 °C non-condensing
- Cooling and Heating Capacity 800W @ 25°C (25°C ambient)
- Coolant/ Fluid (water or propylene glycol mix or ethylene glycol mix)
- Extra Tank Volume 800 ml with level sensor
- The system's smooth-flow centrifugal pump keeps operation vibration free,
- Utilizing thermoelectric modules with lifetime >10 years
- No compressors, few moving parts and no Freon, making it highly reliable
- Monitoring and alarm on device monitor or interface with remote control (USB)
- Power Input Universal: 100-240 VAC, 50/60 Hz, 4A, 9max

Total Size (L x W x H) 122 x 86 x 119 cm + 43 x 44 x 21 cm
Total Weight 150 kg + 21 kg

