



Instructions for Use of Constant Temperature and Humidity Type Power Storage Cabinet

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Our Constant Climate Cabinet (Desk-top Temperature & Humidity Chamber), which supports temperature and humidity tests in laboratories and research rooms using a network.

For restricted use This test chamber should be operated only by experienced engineers or persons who have received training in proper usage from an experienced engineer.

Temperature and humidity control system: 7-inch touch screen, the system has the functions of temperature control, humidity control, timing and over-temperature and over-humidity alarm; It is ...

With its comprehensive program control functions, the display program controller MB2 permits the high precision performance of temperature and humidity cycles. With its microprocessor controlled ...

Constant climate chambers are available in different sizes and with different temperature and humidity ranges. Before purchasing, you need to consider in detail the applications for which you need the unit.

The six-model lineup includes 105- and 206-liter models available in four temperature (humidity) ranges and two sizes. All models support a single phase power...

Mounting the Battery Cabinet The battery cabinet is designed to mount in a standard 19" or 23" wide relay rack or on a wall.

On starting a test, always ensure that the lower limit is below the actual test space temperature and the upper limit above the actual test space temperature. The limits must be at least 5 K higher / lower ...

INTENDED USE Ultra-low temperature units are designed for storage of biomedical products at a constant



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temperature in clinical, pharmaceutical, research and laboratory fields.

Once the cabinet has reached room temperature, wash the entire cabinet inside and out with a baking soda and warm water solution. For slightly more difficult cleanups, ammonia or vinegar in warm ...

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