

With extensive experience in the pharmaceutical, chemicals, and electronics industries, we provide climate controlled storage solutions that meet stringent industry guidelines.

Complies with IPC/JEDEC J-STD-033D standards for humidity, ensuring ideal storage of even high-value IC packages. 2. Product Features: 1. Over-humidity alarm; 2. Over-temperature alarm; 3. Data ...

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 ...

Keep insulated tools, PPE, and test instruments within a safe operating envelope. Our climate controlled storage cabinets deliver stable temperature and humidity, so rubber, polymer, and composite ...

Observed from the front of the door, there is a studio on the top, a refrigeration unit and a dehumidification unit on the bottom, a temperature and humidity control device on the top, and a ...

High performance and reliability come in a compact package, for a wide range of temperature/humidity testing needs. Continuous improvement in the design of constant-temperature (and humidity) ...

Control system: computer automatic control, temperature& humidity in the cabinet dynamic LCD screen display. Monitoring and networking: IOT temperature& humidity monitoring, real-time transmission of ...

This electric storage cabinet keeps temperature steady between 54-72°F and maintains ideal humidity levels for long-term preservation. Without proper storage, fluctuations in temperature ...

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 cabinet and door are insulated and sealed for precise humidity and stability. Used in a variety of biological life science, clinical storage, laboratory testing, and other medical applications.

Web: <https://anaelenaartistapmu.es>