

Temperature and humidity controlled cabinets can simulate food storage and transport environments under various temperature and humidity conditions. Through the test, the quality and safety of food in these environments can be assessed, such as whether deterioration, decay and other phenomena will occur, so as to provide a basis for the storage ...

48-D1429/D/ TAC, temperature and humidity controlled climatic cabinet, 500 litres capacity, temperature range -30 to 70C, humidity range from 20 to 95%. 230 V, 50 Hz, 1 ph. Conforming to EN 1367-1 for aggregate testing and suitable for other tests.

Our climate controlled cabinets and enclosures feature built-in air conditioners, heaters, and thermostats and are ideal for mounting electrical and electronic equipment both indoors and outdoors. The enclosures are designed to provide protection from rain, sleet, snow, ice, ...

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A cabinet designed for all research and control laboratories to perform cold and hot temperature measurements at controlled humidity conditions, any freezing/thawing tests and accelerated curing tests. Used to cure concrete and cement specimens and analyze the behaviour of freezing and thawing of aggregates and concrete.

Real-time display of temperature and humidity parameters. High-quality thermal insulation material. Temperature control from -30 to +70 °C with high stability (± 0.15 °C). Humidity control from 20% to 95% with ± 5% stability and ± 1% accuracy.

Temperature range 10°C above ambient to 60°C ± 1°C & Humidity range ambient to 95% ± 5%. Both temperature & humidity are controlled by Digital Controller with Digital Display. Humidity is achieved through steam into the inner chamber.

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Merco Holding Cabinets keep food hot, fresh and ready for easy assembly! Radiant heat Eco models create a holding environment suitable for all food types. Climate controlled cabinets electronically monitor and maintain the temperature setpoints. Radiant heat surrounds the food from both above and below the trays.

Our custom cabinets are made locally from native hardwoods that tolerate the Caribbean heat, humidity and moisture much better than the North American pine that most imported cabinets are made from and

Web: <https://www.gennergyps.co.za>