



CLIMATIC TEST CHAMBER FOR GENERAL TESTS CONDITIONS MODEL, CCK-75/2000 2P NG

GENERAL:

Among the different sectors that use environmental testing equipment, one of the most demanding in terms of testing and safety is the Defence sector, where any component to be used in the field must be tested under the most extreme conditions of temperature and humidity.

The **CCK-75/2000 2P NG** climatic test chamber is prepared to house both large, heavy parts and numerous small samples to carry out the most demanding tests, both at low and high temperatures or under humid conditions.

The **CCK-75/2000 2P NG**, being a standard design, has been prepared with added safety features, according to the requirements of this important sector.



DYCOMETAL EQUIPOS DE C.C., S.L.

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TECHNICAL FEATURES:

- Volume: 2.000 liters.
- Internal dimensions: 1.000 x 2.000 x 1.000 mm (H x W x D).
- External dimensions: 2.270 x 2.650 x 1.650 mm (H x W x D).
- Temperature range: from -75 °C to +150 °C.
- Humidity range: from 10 % to 98 % R.H.
- Special humidification system for low temperature and high humidity.
- Temperature change rate (cooling & heating): 2°C/min.
- Reinforced interior floor. Maximum load: 250 kg.
- 2 reinforced shelves. Maximum load per shelf: 120 kg..
- 2 Access-ports: 50 and 80 mm Ø.
- Gas extraction system.
- Control by DYCOMETAL's ACTA controller with color touch screen panel of 7".
- Communication port Ethernet and USB to extract the values.
- Remote control and data acquisition software.
- Air cooled condenser.
- Height adjustable casters.



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