

TEMPERATURE AND HUMIDITY CLIMATIC CHAMBER ACS ANYVIB 1200-5

This climatic chamber performs temperature only or temperature and humidity test enclosure combined.

The limited variation in temperature and humidity within the test space is the accurate available today due to the state of the art.

The climate and temperature working ranges comply with all relevant testing standards such as DIN, ISO, MIL, IEC and ASTM.

The chamber has a Pc remote control.

Furthermore, the chamber, which has got a max. volume of 1200l., allows the control of the humidity from 10% to 95%.

Suited for climatic testing:

- Electronics
- Automotive
- Military
- Aeronautics and aerospace
- Plastic and rubber materials

CLIMATIC CHAMBER ACS ANYVIB 1200-5	
Temperature range	-75°C/+180°C
Temperature with climate	+5°C/+95°C
Thermal gradient	5°C/min
Internal Dimension (WxDxH)	1000x1130x1080 mm
Humidity control	available - from 10% to 98%

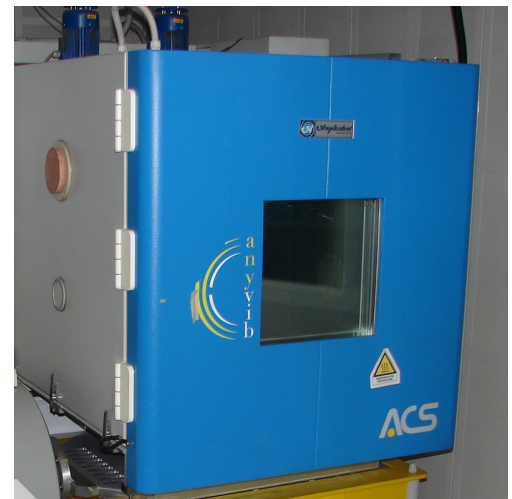


Fig.1: Climatic chamber - outside view

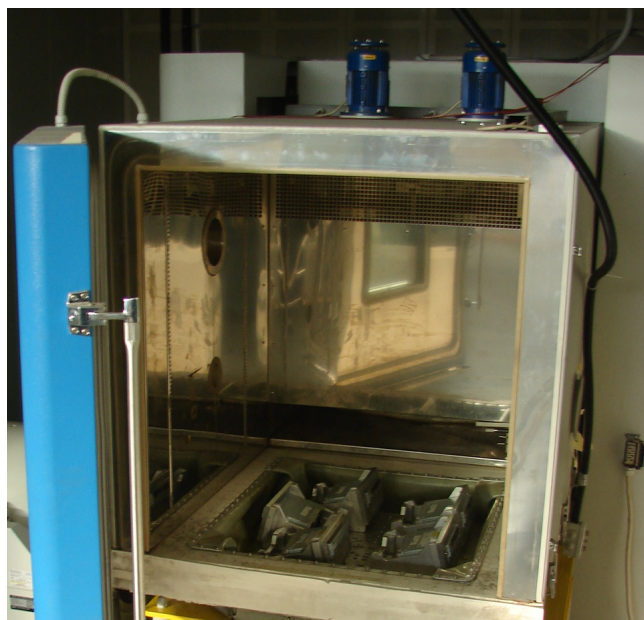
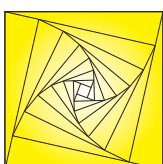


Fig.2: Testing setup (Detail inside the chamber)



CENTROTECNICA S.r.l.

Headquarter and Test House: Via N. Sauro, 1 - 20068 Peschiera Borromeo (MI) - ITALY

Production Unit and Test House: Via Confalonieri, 23 - 20060 Masate (MI) - ITALY

Tel: +39 02 55305888 - Fax: +39 02 45503582

Email: info@ctecnica.it - Website: www.centrotecnica.net