

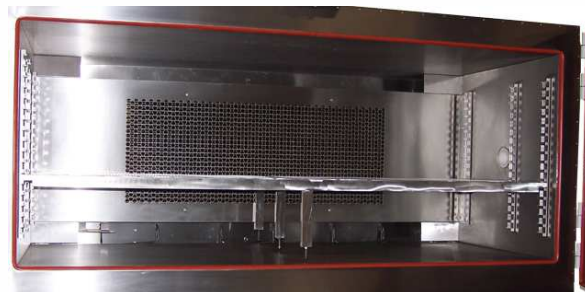
2500 dm³ double-door chamber

TEMPERATURE ENVIRONMENTAL TEST CHAMBER / DOUBLE DOOR



2500 dm³ double-door climatic chamber, intended to receive over 300 kg of equipment onto a reinforced shelf.

Its loading large width (2500 mm) enables the tested sample to be easily positioned and, once set, still be connected without difficulty.



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Technical features :

Dimensions (mm)	Width	Depth	Height
Useful	2500	1000	1000
Overall	2850	2360	2250

Temperature range
from +150°C to -70°C

Speed variation
2°C/min average from +70°C to -55°C with a 300 kg load
5°C linear within the temperature range with a 300 kg load

Hygrometry
from 10% to 98% humidity within the temperature range from +20°C to +90°C, limited by a dewpoint of 8°C

Homogeneity and Regulation:

Temperature homogeneities (carried out with 9 PT100 probes set at 15 cm from the walls) below $\pm 1,5^{\circ}\text{C}$

Temperature regulation
 $\pm 0,3^{\circ}\text{C}$ after stabilization

Humidity regulation
 $\pm 1,5\%$ after stabilization



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