

1350 dm³ thermal chamber

CUSTOMIZED / BURN-IN



1350 dm³ thermal chamber, meant for burn-in of 300 kg of components at positive temperature (70/85°C).

It is specially designed and sized to receive already existing carts.

The cooling (back to ambient) is ensured by a fanned exchanger, supplied with icy water.

A multicoloured glass casing indicates the current state of the machine (running-stop-alarm).



The door locking is adjustable by the operator.

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| Dimensions (mm) | Width | Depth | Height |
|-----------------|-------|-------|--------|
| Useful | 2000 | 1400 | 1000 |
| Overall | 2450 | 2100 | 2000 |

► Technical features

Temperature range

from +30°C to +85°C

Speed Variation

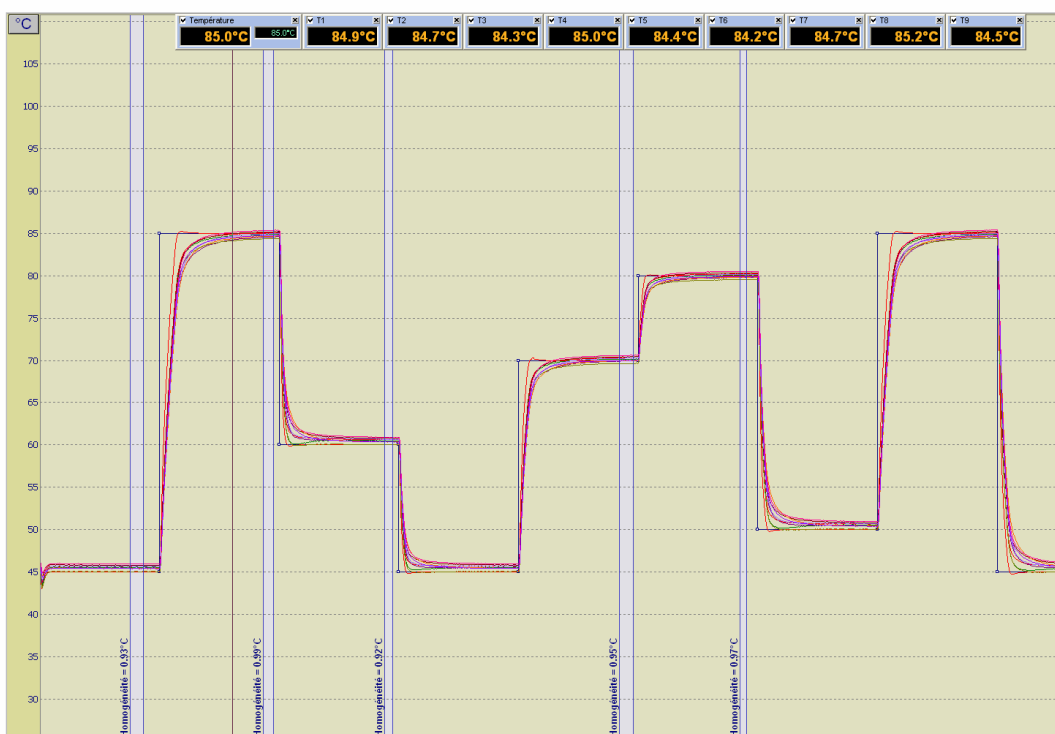
2°C/min within the range with a 300 kg load of components

► Homogeneity and Regulation

Temperature homogeneities (carried out with PT100 probes set at 15 cm from the walls) below à ±1°C

Temperature regulation

±0,2°C after stabilization



April 2020_ Characteristics subject to change without notice.

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