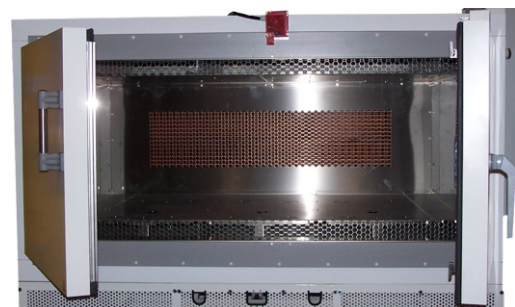


# 1350 dm<sup>3</sup> thermal chamber

SPECIAL



1350 dm<sup>3</sup> 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.



Dimensions (mm)	W	D	H
Useful	<b>2000</b>	<b>1400</b>	<b>1000</b>
Overall	<b>2450</b>	<b>2100</b>	<b>2000</b>

**Climats**  
a schunk company

A STEP FURTHER®

## 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  $\pm 1^\circ\text{C}$

### Temperature regulation

$\pm 0,2^\circ\text{C}$  after stabilization

