



Environmental test chamber

The functionality of an electronics product can be ensured by means of an environmental test chamber.

Technical data

Vötsch WVC C180-40

Temperature range: -40 - +180 °C

Temperature rates of change:

(IEC 60068-3-5)

Heating 4.0 °C/min

Cooling 3.5 °C/min

Heat compensation max: 2000 W

Volume 190 l, test chamber dimensions 580x450x750mm(wxdxhx)

Maximum mass is: 100 kg

- on test space floor: 150 kg

- on each insert shelf: 50 kg

Performance for climatic tests

Humidity range 10-98 % r.h

temperature range +10 - + 95°C

Temperature measuring on DUT

4 pcs PT-100 temperature sensor

Test report

pdf or excel format

Version 1.1

