Expert in environmental simulation



3,5m³ chamber on lifting table for Vibration and Temperature combined tests VIBRATION & TEMPERATURE TEST CHAMBER

Adaptable on vibrating shaker and table



Mobile on two axes and assisted for its vertical moves, this hot – cold- humidity chamber enables to test wide products in vibration and temperature combined conditions.

The 4 buffers of the cabinet sole, which can be easily taken out because they are set on bearings, make it possible to meet the different requested configurations.



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WWW.Climats-tec.com Climats - Technopole Bordeaux Montesquieu- 2/4 allée Jacques Latrille CS 50067 - 33650 Martillac - FRANCE Tél. +33 (0)5 56 20 25 25 e-mail: sales@climats-tec.com 1 buffer for shaker,

1 buffer for square flange,

1 buffer for horizontal table and

1 full buffer

Technical features :





Dimensions (mm)	Width	Depth	Height
Useful	1500	1500	1500
Overall	2100	4500	2030*

*table in low position

Temperature range

from +180°C to -80°C

Humidity range from 10 to 98%

Speed variation

10°C/min average with a 4kW thermal compensation Available power at +20°C: 45kW

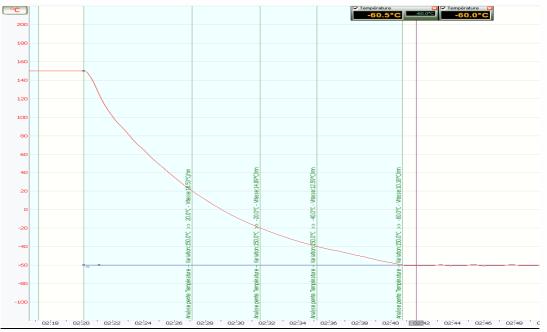
Homogeneity and regulation

Temperature homogeneity

below ±1°C within the whole range

Temperature regulation

stability of ±0, 3°C



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