



It is a stand-alone chamber, i.e. it's not connected to a shaker. It is intended for pure climatic testing.

The chamber is capable of performing climatic tests with full control of temperature and humidity parameters.

Climate tests are very much required in the pharmaceutical and electronics industries and in packaging testing generally.

There is the possibility of powering or monitoring the samples from outside during the test through a special cable entry hole.

The chamber's performance allows testing in accordance with the main international standards: ISO, ASTM, MIL-STD, IEC and ISTA.

Temperature range	°C	-30 / 160
Temperature with humidity	°C	10 / 80
Humidity range	%	15 / 90
Thermal gradient	°C/min	3↑ - 5↓
Ø cables entry hole	cm	9,3
Internal size (W x L x H)	cm	60 x 54 x 53
Door size (W x H)	cm	60 x 53

