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## Memmert Environmental Test Chamber



Accelerated and intermediate tests, alternate stability testing, conditioning and climate-/temperature testing of plastic material/metal/composite material, storage of electronic components/lacquers/coatings in controlled environment with/without humidity

Climatic Test Chamber CTC with Humidity Control  
Temperature Test Chamber TTC “Celsius” Standard Software

Model size: 256  
- 42 °C to +190 °C (without humidity)  
+10 °C to +95 °C (CTC with humidity)  
Humidity 10 to 98 % rh (CTC)

**CLIMATIC TEST CHAMBER CTC / TEMPERATURE TEST CHAMBER TTC 100 % AtmoSAFE:** In Memmert environmental test chambers CTC and TTC, the perfect atmosphere for climate and temperature tests, specifically in accordance with DIN EN 60068-2-1, 2-2 and 2-3 are simulated. Ramp operation, active humidification and dehumidification of 10 to 98 % and precise temperature control from -42 °C to +190 °C (without humidity) with humidity control from +10 °C to +95 °C provide unlimited flexibility for controlled material and function tests as well as ageing tests.

Results 1 - 2 of 2

Model	Volume	Width (A)	Height (B)	Depth (C)	Number of Support Ribs for Stainless Steel Grids
CTC256	Approx. 9.0 ft <sup>3</sup> 256 L	25.2 in 640 mm	26.4 in 670 mm	23.5 in 597 mm	6
TTC256	Approx. 9.0 ft <sup>3</sup> 256 L	25.2 in 640 mm	26.4 in 670 mm	23.5 in 597 mm	6

Results 1 - 2 of 2