

# ARTIFICIAL CLIMATE CHAMBER CHA13-250T2



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Our chambers offer excellent temperature and lighting management for regulated growth of plants and different product. Its responsive humidification sensor and energy efficient style creates it a most popular selection for a large range of applications.

Used in Supports plant and insect growth, tissue cultivation, antibiotic cultivation and preservation and other controlled temperature experiments..

Also known as Humidity Chamber, Laboratory Climatic Chamber.

## CHA13-250T2 ARTIFICIAL CLIMATE CHAMBER

Forced convection mode

30 Stages programmable Microcomputer PID

Imported environmental protection insulation materials

Excellent Imported temperature and humidity Sensor

SUS304 stainless steel interior material

ALLCOLDTM:Refrigeration Technology

ALLIGENTTM:Humidification System

ALLFLOWTM:Perfect Air Current Cycling



## SPECIFICATIONS

Model	CHA13-250T2
Capacity	250 L
Temperature Range	10°C~65°C(Light on)/0°C~60°C(Light off)
Temperature Uniformity	±1 (10-40°C)
Temperature Fluctuation	±1°C
Temperature Resolution	0.1°C
Humidity Range	50-90%RH
Humidity Fluctuation	±3%RH
Using Environment Temperature	Ambient temp.10~30°C
Using Environment Humidity	<70%
Illumination Range	0-15000 (5 stages adjustable)
Timer Range	0-99h/0-9999mins
Shelves	3
Inner Dimension	1100 x 480 x 480 mm
Overall Dimension	1780 x 710 x 775 mm
Weight (Net/Gross)	162 kg
Power	1350 W
Power Supply	Single phase AC220V/50Hz





**Labtare USA**

82 Wendell Avenue, STE 100, Pittsfield, MA, 01201, USA  
Email: [info@labtare.com](mailto:info@labtare.com) | Website: [labtare.com](http://labtare.com)