

NEUATION



A WIN-WIN PROPOSITION

iTherm CH25
(Cooling - Heating Incubator)

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Cell and tissue culture work requires a safe, reliable and contaminant free surroundings where ambient -15°C To 60°C temperature can be controlled as per your requirements. Yes, there are many alternates available but when there is a lot at stake, you cannot rely on shoddy equipment that do not guarantee consistent and reliable temperature for however long you want. Therein the immaculate quality and design of Neuation will help you.

With Neuation's iTherm CH25 you get a steady and reliable temperature with a wide range of control from ambient -15°C to 60°C . It comes with an internal power outlet for a small shaker or mixer and can hold various volumes up to 2L. This incubator is designed to deliver quality results with pin-point precision.



Versatile Perfection



Temperature Control Range
From Ambient -15°C To 60°C



Temp. Accuracy of
0.5°C (at 37°C)



Large Capacity Of
22 Litres, Allows To
Store Large Batches



Internal Power Outlet
For Installing Other
Instruments

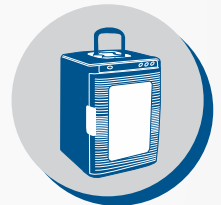


Comes with an inbuilt
calibration function
of up to $\pm 5^\circ\text{C}$

Save Sample From
Cross Contamination



Easy To Move And Use At
Different Locations



Rapid Heating And Uniform
Temperature Across The Block
Throughout Its Process



Brings Down The
Temperature And Eliminates
The Need For A Compressor



Specifications

iTherm CH25	
Specifications	Details
Temperature Range	Ambient -15°C to 60°C
Temperature Accuracy	0.5°C (at 37°C)
Temperature Uniformity	+/- 1.5°C (at 37°C)
Temperature Increments	+/- 1°C
Exterior Dimension	410 x 340 x 480 mm
Interior Dimension	260 x 235 x 360 mm
Capacity	22L
Weight	7.4 Kgs
Electrical	100-240V, 50-60Hz

Ordering information

iTherm CH25		
Product Name	Cat #	Details
iTherm CH25	IN01-2232 EU/UK/AUS/US	Incubator With Ambient -15°C to 60°C

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www.neuation.com

AN ISO 9001 : 2015 & ISO 13485 : 2016 CERTIFIED MFG. COMPANY

*We also execute OEM projects. Specifications can be changed without notice for quality improvement.