

NeoTherm - Dry Bath

NB-12-4034

When using a digital thermal bath the problems are numerous. From uneven heating to fine tuning the device to suit your requirements, more often than not using it feels like a terrible task. Low temperature range, corrosive surface, and non-uniform heating are some of the most common issues faced by users which create more problems for them rather than simplifying the whole process.

Backed by strong R&D into customer expectations and their feedback, we at Neuation came up with the iTherm D150-2 which combines exceptional performance with a maintenance-free long life. Designed to provide a superior user-experience, the device provides uniform heating across the blocks to ensure reliable performance. Additionally, numerous user-friendly features like variable parameter setting, auto temperature safety cut etc. ensure that a technician's work in the lab is made easier without expending much effort or time.



Neo Biotech
74 rue des Suisses – 92000 Nanterre

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Product Features



Dry Heating Block With
Temperature Range From
Ambient +5° To 120° C.



With 0.3°C of Accuracy
& Uniformity Across
the blocks



Safe Temperature
Protection Provides
Exceptional Safety And
Ensures Risk-free Operation.



Rapid Heating And Uniform
Temperature Across The Block
Throughout Its Operation.

Aluminium Made Blocks
Resistant To Chemical Spillage
And Temperature Shocks
Leading To Higher Durability.



Dual Heating Blocks



2 Heating Blocks With
Long Timer Range From
1 Min To 99 Hours 59 Mins
And Infinite Mode.



Large And Clear Display
Shows Critical Parameters
And All Set Values In One
Glance Without Any Toggle.



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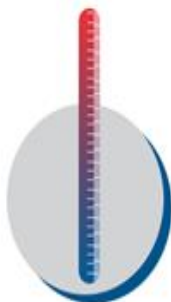
Product Features



Corrosion Resistant
Stainless Steel Instrument
Top And Heating Wells.



User Programmable Feature
Allows The User To Set Upto
99 User-defined Programs.



PT-1000 Temperature
Probe And Thermometer Well
For Accurate Measurement Of
Temperature.

Wide Tube Capacity Range
With Convenient Lifting Gear
For Cleaning And Disinfecting.



IP 21 compliant rating
ensures higher durability



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Specifications:

NeoTherm - Dry Bath	
Temperature range	Ambient +5°C to 120°C
Temperature accuracy	± 0.3°C
Temperature uniformity	± 0.3°C
Number of blocks	2
Setup block material	Aluminium
Display	1 min to 99 hr 59 minutes & infinite mode
Programmable mode	Yes- user can set and save up to 99 user defined programs
Dimensions	108 x 72 x 50

Ordering information:

NeoTherm - Dry Bath		
Product name	Cat#	Details
NeoTherm	NB-12-4034	Dry Bath

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