

## Heating & Cooling Block WB-305T



Thermal Blocks are used in the experiment for ferment reaction & analysis, solvent extraction, cell incubation, heat treatment in test tube as well as used like concentrator, disintegrator, reaction bath by quick and uniformity heating.

Possible to use two blocks at same time (WB-305T)

### Features

- > Hinged transparent lid provides thermal stability and allows easy viewing samples.
- > Models hold 1-2 interchangeable blocks to accommodate variety of tubes. (WB-305T)

Specifications

Order No.	WB-305T	
Display	LED Display	
Operating Panel	Touch Button	
Temperature	range	Ambient +5-120°C
	accuracy	±0.5°C
	method	Heater
	control	Microprocessor Digital PID
Block material	Solid anodized aluminum	
Block Capacity	WBLx2ea, WBSx4ea	
Dimensions (W x D x H)	250x250x175mm	
Weight	5kg	
Power	220V, 50/60Hz, 125W	
Order No.	179421	

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