

## Heating & Cooling Block WB-305C



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.

### Features

- > Hinged transparent lid provides thermal stability and allows easy viewing samples.
- > Microprocessor digital control of temperature from - 4°C to + 60°C (WB-305C)

## Specifications

Order No.	WB-305C	
Display	LED Display	
Operating Panel	Touch Button	
Temperature	range	-4-60°C
	accuracy	±0.5°C
	method	Peltier
	control	Microprocessor Digital PID
Block material	Solid anodized aluminum	
Block Capacity	WBLx1ea, WBSx2ea	
Dimensions (W x D x H)	250x250x175mm	
Weight	5kg	
Power	220V, 50/60Hz, 100W	
Order No.	179411	

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