



HIGH TEMPERATURE CIRCULATOR

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We offer you robust circulators for high temperature applications equipped with a circulating pump to provide excellent temperature uniformity and safe operation. Easy to maintain with LCD display, these circulators are user friendly and give reliable results.

Used in Enzyme reactions, Immunoassay, Incubation, Laboratory, Research, Medical, Pharmaceuticals.

Also known as Digital Dry Bath Incubator, Heating block, Laboratory Dry Bath Incubator.

100 HIGH TEMPERATURE CIRCULATOR



Microprocessor temperature controller
Easy maintenance
LCD display with touch key panel for temperature setting
Over temperature alarm system

SPECIFICATIONS

Model	BCHT-101	BCHT-102	BCHT-103	BCHT-104
Capacity	5 L	15 L	25 L	30 L
Temperature Range	RT+5°C to 95°C	RT+5°C to 100°C		
Temperature Accuracy	±0.2°C	±0.05°C		
Pump Flow Rate	6 L/min			
Top Opening	130x130 mm	235x160 mm		310x280 mm
Inner Dimension (WxDxH)	240x140x150 mm	300x240x200 mm	280x250x300 mm	400x330x230 mm
Outer Dimension (WxDxH)	390x350x520 mm	430x380x570 mm	460x440x670 mm	550x490x600 mm
Weight	9 kg	12.84 kg	20 kg	21.62 kg



BCHT-101



BCHT-102



BCHT-103



BCHT-104

3300 HIGH TEMPERATURE CIRCULATOR



Microprocessor control with timing function
Digital display
Audible and visible alarm for over temperature

SPECIFICATIONS

Model	BCHT-3301	BCHT-3302
Capacity	22 L	30 L
Electrical Requirement	220 V 50 HZ	
Power Consumption	1000 W	
Temperature Range	RT+5-70°C	
Temperature Stability	±0.3°C	
Display Resolution	0.1 °C	
Interior dimension	500Wx300Dx150H mm	600Wx300Dx190H mm
Exterior dimension	660Wx340Dx200H mm	770Wx370Dx280H mm
Timing Range	1~999 min	



BCHT-3301



BCHT-3302



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