



HOT AIR OVEN BOHA-327

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HEATING MICROPLATE INCUBATOR

It is a kind of microprocessor controlled and PID controlled incubator and has a high performance microplate incubator which accommodates up to two microplates. It can be used for any enzyme or cell-based assays requiring uniform and strictly controlled incubation up to 70°C, Mainly used in coated wells (96/384 plates) or Tissue culture plate (24/48/96 plates, etc) for samples cultivation of incubation at a proper temperature.



Heated lid prevents condensation
Accepts a variety of microplates
Easy to operate with one touch knob

SPECIFICATIONS

Model	BOHA-327
Temperature Control Range	RT+5°C~70°C
Timing Range	1min~99h59min
Temperature Control Accuracy	≤ ±0.5°C
Display Accuracy	0.1°C
Heating Speed	≤ 25 min
Capacity	2 microplate
Power	150-200 W
Dimensions (L x W x H) mm	280 x 270 x 140 mm
Weight	7 kg
MOQ-5PCS	
Alt Name	Heating Microplate Incubator



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