



HOTPLATE BER1BX5

HOTPLATE BER1BX5

HOT PLATE



1. Aluminum hot plate, uniform surface temperature
2. up fast and uniform, heating power is stepless adjustable
3. Digital hot plate has the more functions as follows:
4. Digital display can read the temperature more clearly.
5. Uniform temperature hot plate.

SPECIFICATIONS

Model	BER1BX5
Function	
Working Time	Continuous
Max Temp. (°C)	350°C
Sturcture	
Outer Shell	Iron plate welding, surface spraying
Hot Plate	Aluminum tensile
Heating Power(W)	3000
Controller	
Continuous Operation	Yes
Setting Method	Scale / Digital
Timer	No / Digital
Operation Function	No
Temperature Sensor	K Mode
Specification	
Exterior Size (W*L*H)(cm)	40*60*18
Packing Size (W*L*H)(cm)	47*65*22
Plate Size (mm)	400*600
Plate Load	40KG
Power Supply (50/60Hz)	220V
NW/GW (kg)	12/14.2
Alt Name	Hot Plate





Biolab Scientific Ltd.

Trillium Executive Center, East Tower, 675 Cochrane Dr, Markham, Ontario L3R 0B8, Canada
Email: info@biolabscientific.com | Website: www.biolabscientific.com