



HOTPLATE BER1BY5

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NEW HOT PLATE, GRAPHITE HOT PLATE



1. hot plate or Graphite hot plate, uniform surface temperature.
2. up fast and uniform.
3. Digital hot plate: digital display indicating temperature of hot plate clearly.

SPECIFICATIONS

Model	BER1BY5
Function	
Max Temp. (°C)	350°C
Structure	
Outer Shell	Iron plate welding, surface spraying
Hot plate	Aluminum tensile
Heating Power (W)	2400
Setting Method	Digital
Timer	No / Digital
Temperature Sensor	K model
Temp. Accuracy	±1%
Plate Temp. Uniformity	±10%
Specification	
Exterior Size (W*L*H) (mm)	420*500*220
Packing Size (W*L*H) (mm)	560*520*250
Plate Size (mm)	450*350
Plate Load	30KG
Power Supply (50/60Hz)	220V
NW/GW (kg)	11/12
Alt Name	New Hot Plate





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