



HB120-S

Dry Bath

Features

- Useful for heating of samples at low temperatures.
- LED digital display of temperature and time.
- A wide range of tube holding blocks to accommodate tubes with different capacities.
- A transparent plastic Lid is available to better preserve the temperature.
- Excellent temperature accuracy and uniformity to minimize the operation error of final test.

Specifications

	HB120-S
Functions	Heating
Temperature range	Room temp.-120°C
Temperature control accuracy [at 37°C]	± 0.5°C
Temperature uniformity	± 0.5°C
Max. heating rate	5.5°C/min
Time setting range	0min-99h59min
Display	LED
Overheating protection	140°C
Heating block material	Aluminum
Voltage	100-120V/220-240V,50Hz/60Hz
Power	160W
Dimension[WxDxH]	175 x 290 x 85mm
Weight	3kg



Cat.No.	Block types	Capacity	Diameter × Depth
18900218		0.2mLx54	6.4mm × 15mm
18900219		0.5mLx40	8.2mm × 26.4mm
18900253		1.5mLx40	11mm × 34.7mm
18900220		2mLx40	11mm × 34.7mm
18900221		5/15mLx28	17mm × 48mm
18900222		50mLx8	29.8mm × 48mm
18900224		0.2mL+0.5mL+1.5/2mL 18+18+18	-
18900223		96 or 384 well plate	-