

Dry Bath



LCD display



Multi-point operation



Overtemperature protection



Multi modules optional

TECHNICAL DATA

Model	DB100C	DB100
Temperature Range	Room temp - 15°C ~ 100°C	Room temp + 5°C ~ 100°C
Temperature Stability	±0.5°C	±0.5°C
Temperature Homogeneity	±0.5°C	±0.5°C
Display Accuracy	0.1°C	0.1°C
Heating Time	≤12min (25-100°C)	≤12min (25-100°C)
Cooling Time	20 - 25 min (20-0°C)	/
Multi-point Operation	Yes	No
Temperature Point Can Be Set	9	9
Time Setting Range	5s--23h59min	5s--23h59min
Power	96W	96W
Voltage	AC100-240V	AC100-240V
Size	170*160*102 mm	170*160*102 mm

Module Options	Numbers And Aperture Of Test Tube
DB1	96 * 0.2ml Centrifuge tube
DB2	48 * 0.5ml Centrifuge tube
DB3	35 * 1.5ml Centrifuge tube
DB4	35 * 2.0ml Centrifuge tube
DB5	24 * 5.0ml Blood tube
DB6	12 * 5 / 15ml Centrifuge tube
DB7	6 * 50ml Centrifuge tube
DB8	Flat bottom plate (ELISA plate/culture plate, etc.) (Non-replaceable modules)
DB9	Cuvettes dedicated module
DB10	Aluminum beads (Non-replaceable modules)
OEM Of Modules	Modules can be customized according to customer needs