

# Dry Bath Shaking Incubator



Thermal cover design prevents condensation from forming on the tube wall or tube cover during the temperature control process



Hot cover heat preservation function



Multi-point operation



Heating & cooling



Multi modules optional

## TECHNICAL DATA

Model	DBSC-100Pro	DBS-100Pro
Temperature Range	RT-15°C ~ 100°C	RT+5°C ~ 100°C
Temperature Stability	±0.5°C	±0.5°C
Display Accuracy	0.1°C	0.1°C
Heating Time	25-100°C / ≤12min	25-100°C / ≤12min
Cooling Time	20-0°C / 20-25min	/
Program memory	P1 - 9	/
Speed	0-1500 rpm(Low module) / 0-800 rpm(high module)	
Timing	5s-24h	
Power	150W	
Voltage	100-240V 50/60HZ	
Size	265*190*150mm	

Optional thermal lid	DBS-Lid
Applicable models	DBS-2 / DBS-3 / DBS-4

Module Options	Module capacity
DBS - 1	0.2ml *96(Pointed bottom - Centrifuge tube / 96-hole PCR microplate / PCR strips 8x0.2ml)
DBS - 2	0.5ml *24 (Pointed bottom - Centrifuge tube)
DBS - 3	1.5ml *24 (Pointed bottom - Centrifuge tube)
DBS - 4	2ml *24 (Round bottom - Centrifuge tube)
DBS - 5	15ml *8 (Round bottom - Centrifuge tube)
DBS - 6	50ml *4 (Pointed bottom - Centrifuge tube)

OEM Of Modules                      Modules can be customized according to customer needs