



WATER BATH BER1CD2

WATER BATH BER1CD2

THERMOSTATIC WATER TANK (STRETCHING INNER CHAMBER)



1. The inner liner and water bath cover are processed using high-quality stainless steel stretching technology, and the surface is treated with anti-corrosion technology. The top cover is made of high-temperature resistant plastic material, which is lightweight and beautiful.
2. Add a water discharge switch, one click operation, convenient for water discharge.
3. The anti dry burning (water shortage and power outage) function ensures the safe operation of the product.

SPECIFICATIONS

Model	BER1CD2
Heating Mode	Nature water convection heat transfer
Function	
--Temp. Range	RT+5~100°C
--Temp. Resolution Ratio	0.1°C
--Temp. Motion	±0.5°C
--Temp. Uniformity	±1.0°C
Structure	
--Inner Chamber	SUS304 stretching
--Outer Shell	Cold rolling steel electrostatic spraying exterior
--Heater	Stainless steel heating tube
--Power Rating	0.6kW
Controller	
--Temp.Control Mode	PID
--Temp. Setting Mode	Touch button setting
--Temp. Display Mode	Measuring temperature displays on the three digital tubes upper row, set temperature displays on the lower row
--Timer	0~9999min (with timing wait function)
--Operation function	Fixed temperature operation, timing function, auto stop.
--Program Mode	Optional
--Additional Function	Deviation Correction, menu key locked, power failure back-up, power-off memory
--Sensor	NTC
Safety Device	Over temperature alarm
Specification	
--Inner Chamber size(W*L*H)(mm)	295*235*150
--Exterior Size(W*L*H)(mm)	360*297*345
--Packing Size(W*L*H)(mm)	390*327*395
--Volume	11L
--Load Per Rack	5kg
--Shelf Number	1
--Power Supply(50/60Hz) Current Rating	AC220V/2.7A
--Nw/Gw(kg)	4.5/5

Alt Name	Thermostatic water tank
----------	-------------------------



Biolab Scientific Ltd.

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