

Super Thermostatic Water Bath



Introduction:

Built with corrosion-resistant steel plates and mature manufacturing technology, the BK-WT20C super thermostatic water bath fully complies with national performance standards. It offers high temperature-control accuracy, outstanding corrosion resistance, a compact footprint and energy-saving performance, and a long service life. Widely used in biology, physics, botany, chemistry and environmental-protection laboratories, it enables precise constant-temperature heating for both direct and auxiliary applications.

Features:

- * Stainless-steel inner chamber and upper cover for long-term durability
- * Excellent high-temperature and corrosion resistance
- * Cold-rolled-steel housing with durable powder-coated finish
- * PID microprocessor control paired with clear LED digital display
- * Rapid thermal equilibration, minimal temperature fluctuation and outstanding

Technical Parameters:

Model	BK-WT20C
Capacity	20L
Temp. Range	RT+5~100℃
Temp. Precision	0.1℃
Temp. Fluctuation	≤±0.1℃
Temp. Uniformity	≤±0.1℃
Timing Range	0~9999min
Display	LCD
Flow Rate of Pump	≥6L/min
Consumption	800W
Power Supply	AC110/220V±10%, 50/60Hz
Optional Accessory	Gabled lid
Workroom Size(W*D*H)	280*240*180mm
Internal Size(W*D*H)	400*280*180mm
External Size(L*D*H)	470*360*390mm
Net Weight	12kg
Packing Size(W*D*H)	520*410*420mm
Gross Weight	14kg