Thermo Scientific Digital Heating Cooling Drybath

Maximize lab space and flexiblity with our compact programmable heating/cooling bath with digital display.





FEATURES

- PID control ensures consistent shaking results and precise temperature control
- Temperature Range from 4°C to 95°C
- Program Storage
 - > 10 programs, up to 10 steps per program
 - Interval shaking function: go from shaking to non-shaking in same program
- Two types of timing modes
 - > Start only after temperature reaches desired set point
 - > Start immediately after the timer is set
- Low profile design
- Blocks easily interchanged

APPLICATIONS

- | DNA extractions | Enzymatic reactions
- Reactions that need to processed at or near room temperature
- Reagent warming/cooling

Ordering Information and Specifications					
Cat. No.	88880029*	88880030*			
Plug Configurations	₩				
Control	Feedback Control PID				
Display	Digital				
Temperature	Range (°C / °F): 4 to 95 / 39.2 to 203 Variation at 37°C (°C / °F): 0.55 / 0.99				
Dimensions W x D x H	Internal: 99 x 77.5 x 36mm / 3.9 x 3.1 x 1.4in External: 276 x 334 x 165mm / 10.9 x 13.1 x 6.5in				
Weight	5kg / 11lbs				
Power	120V, 60Hz	230V, 50/60Hz			
Certification	CE				
Warranty	2 years				

*NOTE: Unit must be ordered with a block

Accessories for Digital Cooling Drybath	Max. Tubes	Block Dimensions W x D x H	Cat. No.
Block for microtube 0.5ml	48	98 x 76.5 x 41mm 3.9 x 3 x 1.6in	88880129
Block for microtube 1.5ml	30	98 x 76.5 x 41mm 3.9 x 3 x 1.6in	88880130
Block for centrifuge tube 15ml	15	98 x 76.5 x 51mm 3.9 x 3 x 2in	88880131

Accessories, continued	Max. Tubes	Block Dimensions W x D x H	Cat. No.
Block for centrifuge tube 50ml (small)	6	98 x 76.5 x 51mm 3.9 x 3 x 2in	88880132
Block for centrifuge tube 50ml (large)	6	98 x 76.5 x 87mm 3.9 x 3 x 3.4in	88880133
Block for Φ10mm tube	35	98 x 76.5 x 51mm 3.9 x 3 x 2in	88880134
Block for Φ12mm tube	24	98 x 76.5 x 51mm 3.9 x 3 x 2in	88880135
Block for Φ13mm tube	24	98 x 76.5 x 51mm 3.9 x 3 x 2in	88880136
Block for Φ15mm tube	20	98 x 76.5 x 51mm 3.9 x 3 x 2in	88880137
Block for Φ16mm tube	16	98 x 76.5 x 51mm 3.9 x 3 x 2in	88880138
Block for Φ18mm tube	12	98 x 76.5 x 51mm 3.9 x 3 x 2in	88880139
Block for Φ20mm tube	12	98 x 76.5 x 51mm 3.9 x 3 x 2in	88880140