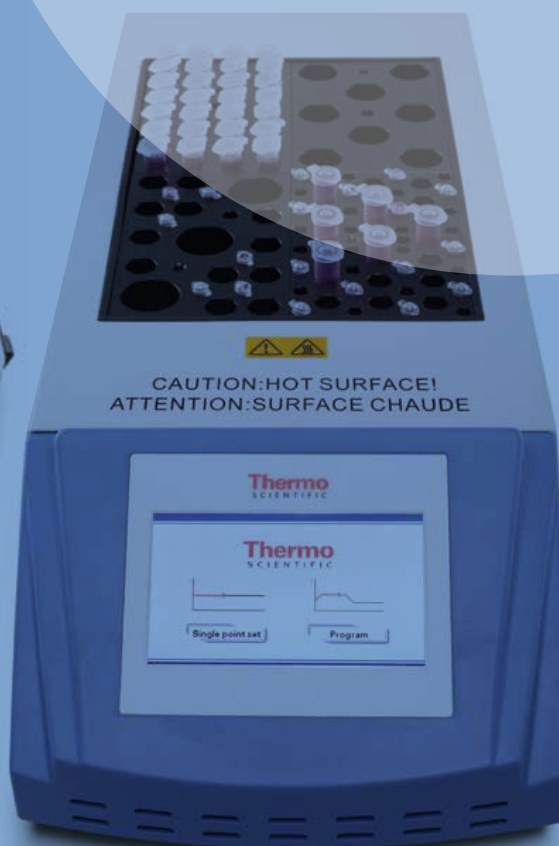
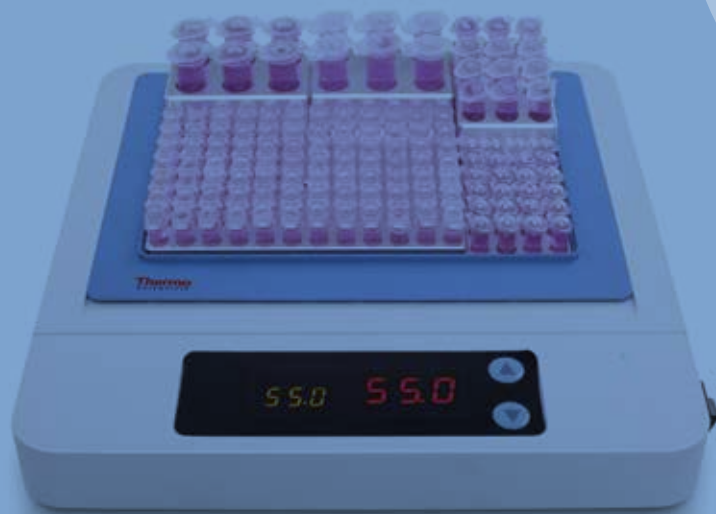


dry baths/ block heaters

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Thermo Scientific Digital Dry Bath / Block Heater

Increase lab versatility with the Thermo Scientific digital dry baths / block heaters, which offer a range of configurations with interchangeable modular blocks for a variety application needs.

- Digital controls and display of time and temperature
- Built-in temperature sensing probe for outstanding temperature accuracy and control
- 1, 2 and 4 block sizes
- Precise temperature control with PID circuit
- Temperature calibration enables to offset the temperature to desired value
- Timer allows the user to accurately monitor the heating time
- Interchangeable aluminum alloy sample blocks provide versatility and allow for easy cleaning and disinfecting
- Powder-coated steel body construction ensures durability

Applications

Sample preparation
Enzyme preservation
Enzyme-substrate reactions
DNA amplification
Electrophoresis gel degeneration
Serum coagulation



Cat No.	88870001	88870004	88870002	88870005	88870003	88870006
Voltage/Hz	100-120V 50/60Hz	200-240V 50/60Hz	100-120V 50/60Hz	200-240V 50/60Hz	100-120V 50/60Hz	200-240V 50/60Hz
Plugs		  		  		  
Block Capacity	1		2		4	
Controller Type	PID digital					
Temperature Range	Ambient + 5°C – 130°C (Ambient at 25°C)					
Temperature Control Accuracy at 37°C	≤ ± 0.5°C					
Temperature Uniformity at 37°C	≤ ± 1°C					
Timer Range	0-99:59 min or continuous					
Heating Up Time	≤ 20 min 30°C to 130°C				≤ 25 min 30°C to 130°C	
Relative Humidity Tolerance	≤ 80%					
Dimensions L x W x H	288 × 200 × 100 mm 11.3 x 7.9 x 3.9 in		318 × 200 × 100 mm 12.5 x 7.9 x 3.9 in		450 × 200 × 100 mm 17.7 x 7.9 x 3.9 in	
Weight	2.9 kg 6.39 lbs.		3.3 kg 7.28 lbs.		4.7 kg 10.36 lbs.	
Fuse Protector ø5×20	250V 2.5A		250V 5A	250V 2.5A	250V 8A	250V 3.15A
Shipment Includes:	Dry bath, US style plug, block lifter*	Dry bath, CN, EU & UK plugs, block lifter*	Dry bath, US style plug, block lifter*	Dry bath, CN, EU & UK plugs, block lifter*	Dry bath, US style plug, block lifter*	Dry bath, CN, EU & UK plugs, block lifter*
Required Accessories	1 block		2 blocks		4 blocks	
Certification	CE cULus RoHS					
Warranty	2 years					

Unit must be ordered with a block. *Block lifter secured in back of unit.

Thermo Scientific Touch Screen Dry Bath/Block Heater

Designed to achieve precise temperature stability and uniformity with an easy-to-use touch screen.



- Built-in temperature sensing probe designed for outstanding temperature accuracy and control
- Temperature deviation adjustment
- Precise temperature control with PID circuit
- Temperature calibration enables to offset the temperature to desired value
- Timer enables the user to accurately monitor the heating time
- Easy-to-use touch screen control
- Programmable: Up to 10 programs with 5 steps per program
- Interchangeable aluminum alloy sample blocks designed to provide versatility, easy cleaning and disinfecting
- Range of configuration to hold 1, 2 and 4 interchangeable modular blocks to accommodate a variety of vessels and applications
- Powder-coated steel body construction ensures durability
- When the external temperature sensor is connected, the internal temperature sensor will disconnect automatically, allowing the temperature control and display to rely on the external temperature sensor

Applications

- Sample preparation
- Enzyme preservation
- Enzyme-substrate reactions
- DNA amplification
- Electrophoresis gel degeneration
- Serum coagulation

Cat No.	88870007		88870010	88870008	88870011	88870009	88870012
Voltage/Hz	100-120V 50/60Hz		200-240V 50/60Hz	100-120V 50/60Hz	200-240V 50/60Hz	100-120V 50/60Hz	200-240V 50/60Hz
Plugs			  		  		  
Block Capacity	1			2		4	
Controller Type	PID Digital						
Temperature Range	Ambient + 5°C – 130°C (Ambient at 25°C)						
Temperature Control Accuracy at 37°C	≤ ± 0.5°C						
Temperature Uniformity at 37°C	≤ ± 1°C						
Timer Range	0-99:59 min or continuous						
Heating Up Time	≤ 20 min 30°C to 130°C					≤ 25 min 30°C to 130°C	
Relative Humidity Tolerance	≤ 80%						
Dimensions L x W x H	373 × 200 × 100 mm 14.7 x 7.9 x 3.9 in			403 × 200 × 100 mm 15.9 x 7.9 x 3.9 in		535 × 200 × 100 mm 21.1 x 7.9 x 3.9 in	
Weight	3.4 kg 7.5 lbs.			3.7 kg 8.16 lbs.		5.1 kg 11.24 lbs.	
Fuse Protector ø5×20	250V 2.5A			250V 5A	250V 2.5A	250V 8A	250V 3.15A
Shipment Includes:	Dry bath, US style plug, block lifter*	Dry bath, CN, EU & UK plugs, block lifter*		Dry bath, US style plug, block lifter*	Dry bath, CN, EU & UK plugs, block lifter*	Dry bath, US style plug, block lifter*	Dry bath, CN, EU & UK plugs, block lifter*
Required Accessories	1 block			2 blocks		4 blocks	
Certification	CE cULus RoHS						
Warranty	2 years						

*Block lifter secured in back of unit

Thermo Scientific Compact Dry Bath / Block Heater

Maximize valuable bench space with our compact, light weight dry bath / block heater, available with multiple combinations of block sizes for tube size versatility.



Compact Dry Bath S

- Digital temperature controls and display
- Small footprint and lightweight
- Built-in temperature-sensing probe assists with outstanding temperature accuracy and control
- Designed for precise temperature control
- Fast heating rate
- Multiple combination of different size of blocks allows for maximum tube size versatility during experimental procedure
- 12V low voltage power input

Applications

- Sample preparation
- Enzyme preservation
- Enzyme-substrate reactions
- DNA amplification



Compact Dry Bath D

Cat No.	88871001	88871003	88871002	88871004
Plugs		  		  
Name	Compact Dry Bath S		Compact Dry Bath D	
Voltage	100 - 240V			
Temperature Range	Ambient + 2°C – 100°C (Ambient at 25°C)			
Temperature Control Accuracy at 37°C	≤ ± 0.5°C			
Temperature Uniformity at 37°C	≤ ± 0.5°C			
Average Heating Rate (30°C to 100°C, Ambient at 25°C, with one 0.2 ml block)	16 minutes		20 minutes	
Dimensions L x W x H	185 x 185 x 25 mm 7.3 x 7.3 x 1 in		200 x 200 x 25 mm 7.9 x 7.9 x 1 in	
Weight	<1 kg 2.2 lbs. (without blocks)		<1.5 kg 3.3 lbs. (without blocks)	
Power	12V DC, 5A		12V DC, 7A	
Shipment Includes:	Dry bath, US style plug, block lifter, plastic lid	Dry bath, CN, EU & UK style plugs, block lifter, plastic lid	Dry bath, US style plug, block lifter, plastic lid	Dry bath, CN, EU & UK style plugs, block lifter, plastic lid
Required Accessories	Full, half or quarter blocks (see Page 134)			
Certification	CE cTUVus RoHs			
Warranty	2 years			

***Unit must be ordered with a tube block; see next page.**

Thermo Scientific Digital and Touch Screen Dry Baths/Block Heaters

Cat. No.	Block Description	Max Tubes	Block Dimensions WxDxH (mm / in)	Cat. No.	Block Description	Max Tubes	Block Dimensions WxDxH (mm / in)
 88870101	Flat bottom 46 x 6 mm dia 31mm depth	46	124 x 76 x 39 / 4.9 x 3.0 x 1.5	 88870112	32 x 6 mm dia & 21 x 10 mm dia 31 mm depth	32 + 21	124 x 76 x 39 / 4.9 x 3.0 x 1.5
 88870102	Flat bottom 28 x 10 mm dia 31mm depth	28	124 x 76 x 39 / 4.9 x 3.0 x 1.5	 88870113	32 x 6 mm dia & 21 x 10 mm dia 31 mm depth	18 + 10	124 x 76 x 39 / 4.9 x 3.0 x 1.5
 88870103	Conical bottom 28 x 1.5 mL 10.8 mm dia 31mm depth	28	124 x 76 x 39 / 4.9 x 3.0 x 1.5	 88870114	3 x 25 mm dia & 12 x 12~13 mm dia & 6 x 6 mm dia 31 mm depth	3 + 12 + 6	124 x 76 x 39 / 4.9 x 3.0 x 1.5
 88870104	Conical bottom 28 x 2.0 mL 10.8 mm dia 31mm depth	28	124 x 76 x 39 / 4.9 x 3.0 x 1.5	 88870115	Mixed block 30 x 0.5 mL & 20 x 0.2 mL 31mm depth	30 + 20	124 x 76 x 39 / 4.9 x 3.0 x 1.5
 88870105	Flat bottom 28 x 13 mm dia 31mm depth	24	124 x 76 x 39 / 4.9 x 3.0 x 1.5	 88870116	Flat bottom 15 x 15 mL 17mm dia 115mm depth	15	124 x 76 x 113 / 4.9 x 3.0 x 4.55
 88870106	Flat bottom 15 x 16 mm dia 31mm depth	15	124 x 76 x 39 / 4.9 x 3.0 x 1.5	 88870117	Flat bottom 5 x 50 mL 29.8mm dia 115mm depth	4	124 x 76 x 113 / 4.9 x 3.0 x 4.55
 88870107	Flat bottom 12 x 18 mm dia 31mm depth	12	124 x 76 x 39 / 4.9 x 3.0 x 1.5	 88870118	Conical bottom 15 x 15 mL 17mm dia 115mm depth	15	124 x 76 x 113 / 4.9 x 3.0 x 4.55
 88870108	Flat bottom 8 x 20 mm dia 31mm depth	8	124 x 76 x 39 / 4.9 x 3.0 x 1.5	 88870119	Conical bottom 4 x 50 mL 29.8mm dia 115mm depth	4	124 x 76 x 113 / 4.9 x 3.0 x 4.55
 88870109	Flat bottom 6 x 25 mm dia 31mm depth	6	124 x 76 x 39 / 4.9 x 3.0 x 1.5	 88870120	Conical bottom 1 x 96-well 0.2 mL non-skirted PCR Plate 11mm depth	96	124 x 76 x 39 / 4.9 x 3.0 x 1.5
 88870110	Conical bottom 40 x 0.5 mL 8 mm dia 21mm depth	40	124 x 76 x 39 / 4.9 x 3.0 x 1.5	 88870121	Conical bottom 1 x 96-well 0.2 mL for half- or full-skirted PCR Plate; 11mm depth	96	124 x 76 x 55 / 4.9 x 3.0 x 2.17
 88870111	1 x 96-well ELISA	96	124 x 76 x 39 / 4.9 x 3.0 x 1.5	 88870122	Temperature probe, PT1000, stainless steel for Advanced Dry Bath only	N/A	N/A

Thermo Scientific Compact Dry Bath/Block Heater



Cat. No.	Description	Max Tubes	Dimensions WxDxH (mm / in)
88871101	0.2 ml 1/4 block	24	54 x 36 x 15 / 2.1 x 1.4 x 0.6
88871102	0.5 ml 1/4 block	12	54 x 36 x 30 / 2.1 x 1.4 x 1.2
88871103	1.5 ml 1/4 block	6	54 x 36 x 30 / 2.1 x 1.4 x 1.2
88871104	2.0 ml 1/4 block	6	54 x 36 x 30 / 2.1 x 1.4 x 1.2
88871105	15 ml 1/2 block	6	108 x 36 x 72 / 4.3 x 1.4 x 2.8
88871106	50 ml 1/2 block	3	108 x 36 x 72 / 4.3 x 1.4 x 2.8
88871107	96-well/flat bottom full block	96	108 x 72 x 18 / 4.3 x 2.8 x 0.7
88871108	Heat insulator for Compact S	N/A	143 x 107 x 80 / 5.6 x 4.2 x 3.2
88871109	Heat insulator for Compact D	N/A	179 x 143 x 80 / 7.0 x 5.6 x 3.2
88871110	Plastic lid for Compact S	N/A	122 x 86 x 40 / 4.8 x 3.4 x 1.6
88871111	Plastic lid for Compact D	N/A	158 x 122 x 30 / 6.2 x 4.8 x 1.2

NOTE: All blocks are made from aluminum alloy

Thermo Scientific Digital Heating Cooling Drybath

Maximize lab space and flexibility with our compact programmable heating/cooling dry bath with digital display



- PID control ensures precise temperature control
- Temperature Range from 4°C to 95°C
- Programmable:
 - > 10 programs, up to 10 steps per 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

Common Applications

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

Required Accessory: must purchase a block with this unit

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 for Digital Cooling Drybath (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 Ø10mm tube	35	98 x 76.5 x 51mm 3.9 x 3 x 2in	88880134
Block for Ø12mm tube	24	98 x 76.5 x 51mm 3.9 x 3 x 2in	88880135
Block for Ø13mm tube	24	98 x 76.5 x 51mm 3.9 x 3 x 2in	88880136
Block for Ø15mm tube	20	98 x 76.5 x 51mm 3.9 x 3 x 2in	88880137
Block for Ø16mm tube	16	98 x 76.5 x 51mm 3.9 x 3 x 2in	88880138
Block for Ø18mm tube	12	98 x 76.5 x 51mm 3.9 x 3 x 2in	88880139
Block for Ø20mm tube	12	98 x 76.5 x 51mm 3.9 x 3 x 2in	88880140

All blocks are made of Aluminum Alloy

Thermo Scientific Digital Heating Shaking Drybath

Increase lab versatility with the Digital Shaking Drybath, which can be used as a drybath, shaker, or both



Features

- PID control ensures consistent shaking results and precise temperature control
- Speed range from 150 to 1500rpm (block dependent)
- Programmable:
 - > 10 programs, up to 10 steps per program
 - > Interval shaking function allows shaking and 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
- Easily changed blocks in multiple sizes allow for maximum flexibility in vessel choice

Common Applications

- DNA extractions
- Enzymatic reactions

Required Accessory: must purchase a block with this unit

Cat. No.	88880027*	88880028*
Plug configurations		
Control	Feedback Control PID	
Display	Digital	
Temperature	Range (°C / °F): Amb +5 to 100 / 41 to 212 Fluctuation at 80°C (°C / °F): 0.5 / 0.9	
Speed Range rpm*	#88880125: 96 well block 150 - 1500rpm	
	#88880126: 0.5ml Tube Block 150 - 1000rpm	
	#88880127: 1.5 and 2ml Tube Block 150 - 1000rpm	
	#88880128: 50ml Tube Block 150 - 800rpm	
	#88880151: 15ml Tube Block 150 - 900rpm	
	#88880152: ø12 Tube Block 150 - 850rpm	
	#88880153: ø13 Tube Block 150 - 850rpm	
Orbit Size Diameter	2mm / 0.8in	
Dimensions W x D x H	276 x 334 x 170mm / 10.9 x 13.1 x 6.7in	
Weight	8.3kg / 18.3lbs	
Power	120V, 60Hz	230V, 50/60Hz
Certification	CE	
Warranty	2 years	

Accessories for Digital Shaking Drybath	Max. Mountable Tubes	Cat. No.
0.2ml Microplate Block Set with Cover*	96	88880125
0.5ml Tube Block Set with Cover*	48	88880126
1.5/2.0ml Tube Block Set with Cover*	24	88880127
50ml Tube Block Set with Cover*	6	88880128
15ml Tube Block Set with Cover*	15	88880151
12mm dia Tube Block Set with Cover*	24	88880152
13mm Tube Block Set with Cover*	24	88880153

*Cover is a plastic piece that simply sits on top of the aluminum block to protect user from burns and hold block in place; it's not a lid to cover tubes.



Tube Block Sets

Thermo Scientific Thermal Mixer

A versatile mixer offers variable speed and temperature control with a choice of blocks for microtubes and microplates.



- Heating and cooling capability to cover a wide range of applications
- Compact size with quiet operation
- Convenient packages that include Thermal Mixer with a block

Features

- Fast heat-up and cooling times and quick to reach specified mixing speed
- Temperature range : +4°C to 100°C
- Temperature control range : 15°C below ambient to 100°C
- Shaking speed : 250 to 1400 rpm
- Temperature stability : $\pm 0.1^\circ\text{C}$
- Even mixing across the thermoshaker block
- Excellent uniformity across the block
- Digital timer with sound alarm : 1 min to 96 hours
- Temperature calibration function – Compensate for differences in the thermal behavior of different tubes and samples
- Choice of 5 interchangeable blocks

- LCD Display indicates the set and actual time of operation, mixing speed, and temperature
- Heating/Cooling and mixing functions can be run each other

Common Applications

- Genetic analysis
- DNA and RNA extraction
- Sample preparation
- Biochemical studies of enzymatic reactions and processes
- Extraction of metabolites from cellular material
- Incubation
- Agitation
- Digestion
- Samples/standards for peptide mapping

Dimensions (H x D x W)	130mm x 230mm x 205mm
Weight	4 kg
Temperature Setting Range	4°C to 100°C
Temperature Control Range	15°C below ambient to +100°C
Temperature Uniformity Over Block	At 4°C $\pm 0.6^\circ\text{C}$ / at 37°C $\pm 0.1^\circ\text{C}$ / at 100°C $\pm 0.3^\circ\text{C}$
Temperature Display	LCD
Average Heat Up Speed	5°C/min from +25°C to +100°C
Average Cooling Speed from 100°C to 25°C at 25°C to 4°C	5°C/min (approx. 15 mins) 1.8°C/min (approx. 8 mins)
Shaking Speed	250 to 1400 rpm
Orbit Diameter	2 mm
Timer (with auto-off and audible alarm)	1 min to 96 hours (1 min increment)
Heating/Cooling Power	60 W
Input Voltage	12V DC
Input Current	4.16 A
External Power Supply	120-240V
Maximum Noise	53.8 dB
Plug Types	US, EU, UK, China, AUS/NZ plug
Certification	CE
Warranty	2 years, see representative for details.

Convenient Package Ordering - With one part number you receive a Thermal Mixer and a block.

See block sizes below. Order using corresponding package part number.

Description	Part No.
20 X 0.5 ml microtubes and 12 x 1.5 ml microtubes	13687720
24 X 1.5 ml microtubes	13687717
24 x 2.0 ml microtubes	13687718
20 X 0.2 ml microtubes and 12 x 1.5 ml microtubes	13687719
96-well microplates* or tube strips (0.2 ml)	13687721

Package ordering valid in NA and EU.

Order Separately

Order components individually by selecting the part number below.

Description	Part No.
Thermo Scientific Thermal Mixer, US, EU, UK (blocks not included)	13687711
Thermo Scientific Thermal Mixer, AUS/NZ/China, (Blocks not included)	13687722
Block, 20 X 0.5 ml microtubes and 12 x 1.5 ml microtubes	13687715
Block, 24 X 1.5 ml microtubes	13687712
Block, 24 x 2.0 ml microtubes	13687713
Block, 20 X 0.2 ml microtubes and 12 x 1.5 ml microtubes	13687714
Block, 96-well microplates* or tube strips (0.2 ml)	13687716

*Block will accept non-skirted and semi-skirted round bottom plates.

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