

# Thermo Scientific Heating Digital 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)
- Program Storage
  - > 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



## APPLICATIONS

DNA extractions | Enzymatic reactions

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### Ordering Information and Specifications

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- 1200rpm	
	#88880127: 1.5ml tube block 150- 1200rpm	
	#88880128: 50ml tube block 150- 1000rpm	
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 Tube Block Set with Cover	96	88880125
0.5ml Tube Block Set with Cover	48	88880126
1.5ml Tube Block Set with Cover	24	88880127
50ml Tube Block Set with Cover	6	88880128



Tube Block Sets

**\*NOTE: Unit must be ordered with a tube block**