



AZER SCIENTIFIC

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## Dry Baths

- *Digital Accuracy and Convenience*
- *Single, Double and Four Block Capacity*
- *Assorted Blocks for a Wide Variety of Tube Sizes*

### Product Information

Azer Scientific's digital dry baths offer digital control over both temperature and time, eliminating the need for an external thermometer or timer. Available in three configurations, the digital dry baths offer capacity for up to four blocks making them extremely space efficient. Each dry bath comes complete with a built-in user recalibration function, to guarantee long term temperature accuracy. Each dry bath includes an easy to use block lifter, with a temperature insulated handle for quick, convenient exchange of blocks, even while they're still hot.

The cavities of the high grade aluminum blocks are precision machined to match the conical size and shape of 0.5, 1.5, 2.0, 15 and 50ml tube sizes, providing unsurpassed temperature uniformity. Custom blocks are also available upon request.

### Product Specifications

Temp Range	Ambient +5 to 150°C	Dimensions	
Temp Resolution	0.1°C	Single Position	7.8 x 9 x 3.2" (20 x 23 x 8cm)
Temp Accuracy	+/- 0.2°C	Two Position	8.7 x 10.3 x 3.2" (22 x 2 x 8cm)
Temp Increments	0.1°C	Four Position	8.7 x 14 x 3.2" (22 x 35.5 x 8cm)
Temp Uniformity	+/- 0.2°C	Block Dimension	3 x 3.75 x 2" (7.6 x 9.5 x 5cm)
Timer	1 to 999 minutes	Chamber	Fast Heating Aluminum
Operating Temp	+4°C to +65°C	Electrical	115V~, 60 Hz

### Ordering Information

Catalog Number	Item Description
ES3363	One-Block Dry Bath
ES3364	Two-Block Dry Bath
ES3365	Four-Block Dry Bath
ES3381	Solid Block (for slides / machining)
ES3382	24 x 1.5ml centrifuge tubes (shaped)
ES3383	24 x 1.5/2.0ml centrifuge tubes

Catalog Number	Item Description
ES3384	24 x 0.5ml centrifuge tubes
ES3385	12 x 15ml centrifuge tubes
ES3386	20 x 10mm test tubes
ES3387	20 x 13mm test tubes
ES3388	5 x 50ml centrifuge tubes
ES3389	12 x 15mm or 16mm test tubes