

## Fisherbrand 88860022 Standard Digital 2-Block Drybath with Two 1.5 ml Blocks



Sample preparation, enzyme preservation, enzyme-substrate reactions, DNA amplification, electrophoresis gel degeneration and serum coagulation

Rating: Not Rated Yet

### Price

Sales price \$475.00

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Manufacturer [Fisher Scientific](#)

### Description

Designed for basic to advanced applications with a maximum temperature of 130°C, a timer and available in 1, 2 and 4 block sizes.

### Features:

Digital controls and display of time and temperature

Advanced internal temperature sensing probe for outstanding temperature accuracy and control

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

Wide range of interchangeable aluminum alloy heat blocks provide versatility and allow for easy cleaning and disinfecting

Powder-coated steel body construction ensures durability

Built-in over-temperature protection device warrants sample and user safety

Temperature deviation adjustment

### Applications:

Sample preparation, enzyme preservation, enzyme-substrate reactions, DNA amplification, electrophoresis gel degeneration and serum coagulation

Specifications

Material: Powder-coated Steel  
Plug Type: US  
Temperature Range (Metric): Ambient +5° to 130°C  
Fuse: 250V 5A  
Includes: Dry bath, US style plug, block lifter  
Weight (English): 7.28 lb. Weight (Metric)3.3 kg  
Electrical Requirements: 100/120 V, 50/60 Hz  
Frequency: 50/60 Hz  
Controller Type: PID  
No. of Places: 2  
Relative Humidity: <80%  
Type: Dry Bath/Block  
Heat Up Time: ? 20 min. 30° to 130°C  
Temperature Accuracy: ? ± 0.5°C  
Timer: 0 to 99:59 min or continuous  
Dimensions (L x W x H)12.5 x 7.9 x 3.9 in. (318 x 200 x 100 mm)

*Comes with our 90-day warranty.*

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