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Thermo Dual Block Digital Block Heater with 2 28-Place Blocks, cat # P7221635





Temperature Range: Ambient +5 °C up to 130 °C

Rating: Not Rated Yet
Price

Ask a question about this product

ManufacturerThermo

Description

The Thermo Scientific dual?block digital dry bath/block heater (#P7221635) is a benchtop PID?controlled heating system featuring two interchangeable aluminum blocks, each accommodating 28 × 2 mL tubes, designed for precise temperature control from ambient +5 °C to 130 °C.

Key Specifications
Number of Blocks: 2 modular blocks (sold separately), allowing flexible sample configurations
Block Capacity: Each block holds 28 tubes of 2 mL volume (28-place per block)
Temperature Range: Ambient +5 °C up to 130 °C
Temperature Accuracy & Uniformity: ? ±0.5 °C accuracy and ? ±1 °C uniformity at 37 °C
Timer: Programmable from 0 to 99 min 59 sec, plus continuous mode
Controller: Digital PID control with temperature calibration and offset adjustment
Construction & Safety: Powder-coated steel housing with built-in overheating protection, LED backlit display
Dimensions (2?block model): 12.5? × 7.9? × 3.9? (318 × 200 × 100 mm); weight ~3.3 kg
Heating Rate: Heats from 30 °C to 130 °C in ?20 min

Comes with our 90-day warranty.

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