

Eppendorf ThermoStat C



With 24-place 1.5 ml block.

Rating: Not Rated Yet

Price

Sales price \$1,575.00

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Manufacturer [Eppendorf](#)

Description

The ideal device to accurately set and maintain temperatures. Precise temperature control is achieved using optimally balanced heating and cooling elements (peltier technology). The cooling and heating temperature keys provide quick access to five important experimental temperatures (4°C, 16°C, 37°C, 56°C and 95°C). You can also individually store 15 programs.

Excellent temperature accuracy

Precise temperature control from -10 to +110°C (+110°C can be set when using 12mm and cryo SmartBlocks™)

Prevent condensation and improve temperature homogeneity with the new ThermoTop

Comprehensive range of program functions

Specifications

Temperature operation range: min: +30°C below RT, max: +110°C

Temperature adjustable range: -10 to +110°C (+110°C can be set when using 12mm and cryo SmartBlocks™)

Accuracy/ resolution: ±0.5°C at +20 to +45 °C

Max. heating time: 5.5°C/min

Max. cooling time: 5°C/min between +110°C and RT

Dimensions (W x D x H): 206 x 304 x 131 mm

Capacity: dependent on Eppendorf SmartBlock

Weight: 4.3 kg

Power consumption: 200 W (max.)

Power supply: 220 – 240 V ±10%, 50/60 Hz

Comes with our 90-day warranty.

Biotech Equipment Sales, Inc.: based in South San Francisco, the Biotech capital of the world, since 2009. We are dedicated to bringing high-quality pre-owned laboratory instrumentation to our scientific community.

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