

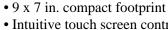




Benchmark Scientific TC-32 Mini Cycler

Description • Designed for lower throughput needs, the TC-32 Mini Thermal Cycler has a capacity for 32 x 0.2 mL tubes

- The wells are arranged in a 4 x 8 format, allowing the block to accept strips of 8 as well as individual tubes
- The block heats and cools very quickly at rates as fast as 5°C/second
- A proprietary algorithm controls block temperature, bringing samples quickly to the target temperature without any over- or under-shoot
- Excellent block uniformity ensures consistency sample to sample



- Intuitive touch screen control works even when wearing gloves
- Extremely easy to use; Familiar, icon driven programming



• Capacity: 32 x 0.2 mL tubes: 4 x 8 tube strips

• Temp. control range: 0 to 99.9°C

Temp. control: Simulated sample or block
Accuracy/uniformity: +/-0.25°C / +/-0.25°C

• Ramp rate:

heating: 5°C / secondcooling: 4°C / second

• Lid temp.: 30 to 112°C, user adjustable

• Program memory: Over 100 typical programs

• Increments/decrements: Yes, time and temperature

• Power supply: Universal, 100-240V, 50/60 Hz

• Dimensions (W x D x H): 7.2 x 9.2 x 6.2 in. (18.2 x 23.2 x 15.7 cm)

• Weight: 6.4 lbs (2.9 kg)

Image(s) are representative of the product group and not necessarily the individual product.

| Order | 27-Apr-2024 16:36: PM PDT | PRICES ARE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE. | | | | | |
|------------------|---|--|-------------------------|----------------|------|---------------|------|
| Catalog | Item | Availability | Manufacturer | Mfg. Part # | NDC# | Your Price | Unit |
| 585-10003- EA | TC-32 Mini Thermal Cycler with Multiformat Block, US plug - 1 ea | Sign In | Benchmark Scientific | T5005- 3205 | | | EA |

