

VeritiPro Thermal Cycler

The Applied Biosystems™ VeritiPro™ Thermal Cycler delivers high-end performance and proven reliability with advanced temperature control technology and connectivity.

- **Innovative design**—ramp rate of 6.0°C/sec, quiet fan, and ergonomic soft-close lid
- **Applied Biosystems™ VeriFlex™ Blocks**—provide precise control over 6 independent temperature zones for PCR optimization
- **Fleet control-compatible**—manage multiple instruments, users, and methods securely with Thermal Cycler Fleet Control Software



Block format	96-well, 0.2 mL alloy block
Max. block ramp rate	6.0°C/sec
Max. sample ramp rate	4.4°C/sec
Temperature accuracy	±0.25°C (35–99.9°C)
Temperature range	0–100.0°C
Temperature uniformity	<0.5°C (30 sec after reaching 95°C)
Dimensions (H x W x D)	21.7 x 24.5 x 46.5 cm (8.5 x 9.6 x 18.3 in.)
Weight	12.0 kg (26.5 lb)
PCR volume range	10–100 µL
Instrument memory	USB port and 16 GB onboard memory; onboard capacity >1,000 protocols
Display interface	8-inch color TFT LCD
Power	100–240 V, 50–60 Hz, max 700 W
VeriFlex Blocks range	30°C range across block, 6 temperature zones (up to 10°C zone-to-zone)
Cat. No.	A48141

Find out more at thermofisher.com/veritipro