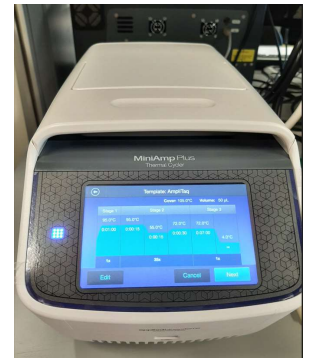


Manufacturer
Applied Biosystems

Model
MiniAmp Plus



Thermal Cycler



The MiniAmp Plus Thermal Cycler has a user-friendly interface and features an Applied Biosystems™ VeriFlex™ Block with 3 independent temperature zones for easy PCR optimization

Technical specifications:

- Sample block that could be used with 96×0.2 ml tubes, 0.2 ml tube strips or one 96-well microplate.
- Working temperature range from 0°C to 100°C with an accuracy of ±0.25°C (over the temperature range of 35°C – 99.9°C).
- Veriflex Block with 3 temperatures zones, 20°C range (10°C zone-to-zone).
- Simulate other PCR instruments with Thermal Simulation modes.

Applications and uses:

- Routine PCR and cycle sequencing