

**Thermocycler MultiGene Mini****Corning BV****Thermocycler MultiGeneä Mini**

MultiGene Mini is a compact and lightweight thermocycler. This cycler is packed with features typically found only on larger thermocyclers. Excellent accuracy and uniformity combine with fast ramping rates to provide quality results. An algorithm calculates sample temperature, based on volume, to control heating and cooling of the block. This means that samples reach programmed temperatures quickly, without any overshoot or lagging. Powerful Peltier units provide ramping rates as fast as 5°C/second.

Specifications:**Max. number of programmes: 99****Block capacities: 25 x 0.2 ml tubes or 18 x 0.5 ml tubes****Heated lid temperature 105 °C****Max. heat/cool rate 5 °C per sec/ 4 °C per sec****Temp range/ uniformity: 4 °C ... 99 °C****Dimensions (W x D x H): 218 mm x 285 mm x 178 mm****Weight: 3.2 kg****Supply requirements: 230 V, 50/60 Hz***



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