Microtube block thermostat BTD — Grant

Microtube block thermostat BTD
Grantás block heating system BTD with fixed block is designed for rapid and precise heating of microtubes up to 100ºC.

-Digital temperature control for optimum precision
-Heating block holds combinations of four microtube sizes simultaneously - up to a total of 49 tubes: 24 x 1.5/2.0 ml, 15 x 0.5 ml, 10 x 0.2 ml
-Flexible tube sizes and rapid heat-up time enables swift change of application
-Convenient integral timer for time-sensitive incubations
-Sturdy, durable, easy-to-clean plastic construction; compact design with small footprint
-2-line display for simple and precise setting of temperature/time and for monitoring current status during operation

Specifications
Temperature range: ambient +5 to 100°C
Stability at 37°C: ±0.1°C
Uniformity: ±0.1°C
Heat-up times: 25ºC to 100ºC in 15 min
25ºC to 37ºC in 4 min
Timer: 1 min to 96 h
Power supply: 230V, 50/60Hz



Code	Description	Packaging
LLG06223310	Microtube block thermostat BTD, Type BTD, dim. (W x D x H) 210 x 230 x 110 mm, Power 200 W	1 pz

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