

Boekel Heat/ Cool Thermal Mixer

FEATURES

- Digital microprocessor control
- Adjustable speed provides gentle or vigorous mixing action
- Temperature range from 18° below Ambient to 99° C for great functionality in the life science lab
- Four thermal block configurations accommodate MC tubes, standard/ deep-well plates and PCR strip/ plates
- Temperature calibration
- Programmable control for standard operation, on/ off mixing function, and on/ off mixing function with heat/ cool programmability, including up to ten programmable settings per set function
- Supplied with platform 270690
- Power pac is UL, CSA and CE approved
- CE marked
- 2 year warranty



ACCESSORIES

Catalog No. Interchangeable Platforms

270690	20-place 1.5/ 2.0ml tube block
270691	20-place .5ml tube block
270692	96 Pos. PCR tube block
270693	Standard/ Deep-well MTP block

Boekel Heat/ Cool Thermal Mixer

Catalog No.	270600
Speed	250 to 1400 rpm
Orbit	2 mm
Heat-up time	5° C per min.
Cool-down time	2 - 3° C between 99 C and ambient, 0.5 - 1° C between ambient
Timer (with auto shut off)	Completely programmable including on/ off mix function
Thermal block capacity	20 .5ml MCT, 20 1.5/ 2.0ml MCT, 1 96 well PCR plate or PCR strip tubes, 1 standard or deep well micro-plate
Product Dimensions W x D x H	175 mm x 185 mm x 90 mm (7" x 7.25" x 3.5")
Power	19.4 V dc, 4.74 via 100/ 240 AC adapter
Shipping Weight	7.25 kgs. (16 lbs.)

Boekel Microtube Thermoshaker

FEATURES

- Benchtop shaker/ incubator
- Compact benchtop incubator, without shaking
- Microtube shaker without temperature control, also suitable for cold room operation
- Temperature calibration
- Block not supplied
- Rapid heat up
- Continuous or timed operation
- Programmable timer
- Power pac is UL, CSA and CE approved
- CE marked
- 2 year warranty

ACCESSORIES

Catalog No. Interchangeable Platforms

270590	20 x 1.5/2.0mL microtubes
270591	20 x 0.5 mL and 12 x 1.5 mL microtubes

Microtube Thermoshaker

Catalog No.	270500
Speed	250 to 1400 rpm
Orbit	2mm
Uniformity	±0.2°C
Timer (with auto shut off)	1 min to 96 hrs
Time setting resolution	1 min
Temperature range	Ambient +5 to 100°C
Product Dimensions W x D x H	205 mm x 230 mm x 130 mm (8" x 9" x 5")
Power	12 V dc, 0.5 A via 115/ 230 V AC adapter
Shipping Weight	6.35 kgs. (14 lbs.)

