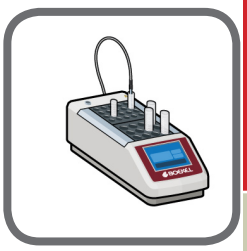

115001/115001-2, 115002/115002-2, 115004/115004-2

Boekel Scientific™ Touch Screen Block Heaters

Programmable One, Two and Four Block Dry Bath Incubators

Device Specifications

Item	Description
Temperature Range	Ambient + 5°C to 120°C With overtemp protection
Temperature Stability	+/- 0.2°C from 37°C to 100°C
Temperature Accuracy	+/- 0.25°C at 37°C
Control System	Touch Screen with Alarms, Timers, and Temperature Step Control. User settable alarms. Control by block temp or external probe.
Programs Storage	Store up to 25 separate programs with 5 steps per each program & repeat function.
Timer	Settable Up to 99 Hours, 59 Seconds or ∞
Operating Temperature	10°C to 30°C
Product Dimensions: W x D x H 1 Block 2 Block 4 Block	 6"(153mm) x 8.75"(223mm) x 3.25"(83mm) 6"(153mm) x 12.0"(305mm) x 3.25"(83mm) 6"(153mm) x 18.0"(204mm) x 3.25"(83mm)
Product Weight 1 Block 2 Block 4 Block	 3.25 lbs / 1.5 kg 4.9 lbs / 2.3 kg 8.1 lbs / 3.7 kg
Safety and Electrical Certification	UL, CE, and CSA

Two Block Unit with External Temperature Probe

Block Part Numbers

Block Part Number	Block Description
110006	Aluminum Heating Block 35 x 6mm tubes
110010	Aluminum Heating Block 20 x 10mm tubes
110013	Aluminum Heating Block 20 x 13mm tubes
110016	Aluminum Heating Block 12 x 16mm tubes
110020	Aluminum Heating Block 6 x 20mm tubes
110025	Aluminum Heating Block 6 x 25mm tubes
110035	Aluminum Heating Multi Block - 3 x 25mm tubes & 5 x 12mm tubes & 6 x 6mm tubes
110040	Aluminum Heating Block 24 x 1.5ml tubes
110045	Aluminum Heating Block 24 x 0.5ml tubes
110048	Aluminum Heating Block 48 x 0.2ml tubes
110051	Aluminum Heating Block 1 x 96 well microplate
110096	Aluminum Heating Block 1 x 96 well 0.2ml plate, strips, tubes
110099	Aluminum Heating Block 24 x 1.5ml dolphin tubes
110101	Aluminum Heating Block 12 x 5ml centrifuge tube
110102	Aluminum Heating Block 12 x 15ml centrifuge tubes
110103	Aluminum Heating Block 5 x 50ml centrifuge tube

One Block Unit with Thermal Beads

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