

Microcooler II

Models 260010 and 260010-2

FEATURES:

- Temperature range + 4°C to ambient
- Maintains 14°C temperature used in ligation reactions or 17°C for storing oocytes
- "Press to Set" microprocessor controller
- Well is watertight; functions as a small refrigerated bath
- Seamless aluminum pan holds 1.5 mL microcentrifuge rack
- Excellent alternative to messy ice buckets and water baths, which can be a source of contamination
- Useful for cooling blood samples prior to coagulation



*Microcooler II,
Models 260010 and 260010-2*

SUPPLIED WITH:

- Rack: 24 – 1.5 mL microcentrifuge tubes
- Flat plastic lid

ACCESSORIES

Model
Domed plastic lid
B1702577

Polar Block II

Models 260013 and 260013-2

FEATURES:

- Temperature range -15°C (typical) 35 -39°C below ambient
- Useful for DNA/RNA ethanol precipitations
- Intermediate term storage of restriction enzymes, and other labile reagents
- Active cooling eliminates need to leave samples on the bench too long in ethylene glycol filled freezer blocks



*Polar Block II,
Models 260013 and 260013-2*

SUPPLIED WITH:

- Block Module: 14 – 1.5 mL microcentrifuge tubes
- Flat plastic lid

ACCESSORIES:

Model
Block Module with block extractor: 7 – 0.5 mL and 7 – 1.5 mL microcentrifuge tubes
260055
Block Module with block extractor: 14 – 1.5 mL microcentrifuge tubes
260052

		260010	260010-2	260013	260013-2
Dimensions W x L x H	Overall	9.75 x 11.75 x 7.25		9.75 x 11.75 x 7.25	
		24.8 x 28.6 x 18.4		24.8 x 28.6 x 18.4	
Chamber	in	5.75 x 2.5 x 2.25		5.75 x 2.5 x 2.25	
	cm	14.3 x 5.7 x 5.7		14.3 x 5.7 x 5.7	
Net Weight		10 lb (4.5 kg)		10 lb (4.5 kg)	
Shipping Weight		14 lb (6.7 kg)		14 lb (6.7 kg)	
Capacity		1 Rack		1 Block Module	
Temperature Range		+4°C to Ambient		+/-15°C (typical) 35°C to 39°C below ambient	
Accuracy		+/- 1 °C from set point		+/- 1 °C from set point	
Electrical		115 VAC, 50/60 Hz, 100 W	230 VAC, 50/60 Hz, 100 W	115 VAC, 50/60 Hz, 100 W	230 VAC, 50/60 Hz, 100 W



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