



Bechtop Coolers and Heaters

Boekel Scientific offers a complete line of bench-top coolers/heaters for protocols for both heating and cooling of samples. They can be used for warming and defrosting or cooling of cell lines in vials or tubes or for cooling and heating of blood samples.

Boekel Bench-Top Coolers/Heaters all feature an LCD temperature display that is easily seen throughout the lab and Peltier effect heat pumps that do not use compressors or CFC's. In addition, all Boekel Coolers/Heaters come with a two-year warranty for parts and labor.

Boekel Tropicooler

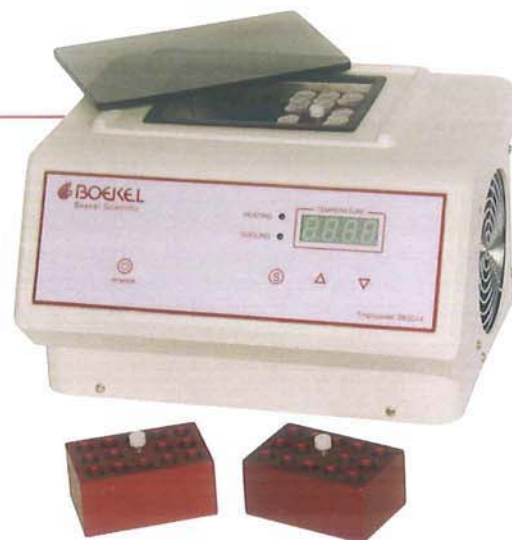
Models 260014 and 260014-2

Features:

- Temperature range of -19°C to 69°C
- Maintains 14°C temperature used in ligation reactions or 17°C for storing oocytes
- "Press to Set" microprocessor controller
- Excellent alternative to messy ice buckets and water baths, which can be a source of contamination
- Useful for cooling blood samples prior to coagulation
- Suitable for warm incubation of microcentrifuge tubes for hybridization

Accessories

- Block Module with block extractor, 7 – 0.5 mL and 7 – 1.5 mL microcentrifuge tubes **Model 260055**
- Block Module with block extractor, 14 – 0.5 mL microcentrifuge tubes **Model 260052**
- Block Module with block extractor, 14 – 1.5 mL microcentrifuge tubes **Model 260152**
- Domed plastic lid **Model B1702577**



Supplied With:

- Two aluminum block modules with block extractor; each with a capacity for 14 – 1.5 mL microcentrifuge tubes
- Flat plastic lid

	Model 260014 (115 VAC)	Model 260014-2 (230 VAC)
Temperature Range	-19° C to +69° C	
Accuracy	+/- 1° C of set point	
Overall Dimensions (Width x Length x Height)	24.8 cm x 28.6 cm x 18.4 cm (9.75 in x 11.75 in x 7.25 in)	
Well Dimensions (Width x Length x Height)	5.7 cm x 8.7 cm x 3.7 cm (2.25 in x 3.5 in x 1.5 in)	
Shipping Weight	7.7 kg (17 lb)	
Electrical	115 VAC 50/60 Hz 100 W	230 VAC 50/60 Hz 100 W (CE)