Lab-Line **Water Baths**









Circulating Magnestir®



Model 3184

Ideal for Coliform Assays!

- Magnetic stirring circulates water evenly throughout chamber
- Temperature range from slightly above ambient to 65°C (100°C with optional gable cover)
- Temperature uniformity of ±0.2°C
- 24 Month Warranty

Product Description

- Magnetic circulator is driven from below the chamber by a non-sparking induction motor. Constant speed stirring is controlled by a single switch.
- Temperature control of ± 0.2 °C or better, with ± 0.2 °C uniformity.
- Easy-to-read LED temperature display.
- Seven gallon (27 t) chamber capacity.
- Corrosion-resistant seamless stainless steel interior.
- High efficiency heating plates on sides of working chamber for maximum heat transfer.
- Three inch (8 cm) fiberglass insulation and double-wall construction increases temperature uniformity and minimizes heat loss.

- Electronic proportional temperature controller for excellent temperature stability.
- Independent hydraulic thermostat provides over-temperature protection.
- · Silicone lubrication of motor assures trouble-free operation and quiet, efficient performance.
- Resettable circuit breaker protects unit from electrical overload.
- Stainless steel diffuser plate improves temperature uniformity and provides a level surface for glassware; removal of diffuser plate increases bath depth.

Product Specifications									
Chamber Dimensions Inches (cm)			ons	Overall Dimensions Inches (cm)	Shipping Weight				
Model #	W	H `	D	W H D	Weight Lb. (kg)				
3184	14 (36)	9.75 (25)	12 (30)	16.5 (42) 17.75 (45) 18.75 (48)	40 (18)				
3184-1	14 (36)	9.75 (25)	12 (30)	16.5 (42) 17.75 (45) 18.75 (48)	40 (18)				

Ordering Information								
		trical Hz)	Chamber Capacity	US List				
Model #	Volts	Watts	Liters	Price				
3184	120	1700	27	\$1,967.00				
3184-1	240	1700	27	\$1,967.00				
		Access	ORIES					
Model #		Material		US List Price				
iviouei #		iviaterial		File				
19900-2		Lexan® Clear		\$101.00				