## Little SHOT III™ and Bambino™ Hybridization Ovens

Models 230502 and 230502-2 | Models 230301 and 230301-2

## Little SHOT III™ medium capacity hybridization oven

- PID temperature controller for rapid heat up and excellent temperature stability
- · Lift off lid for full access to heating chamber
- · Stainless steel drip pan
- Forced air convection delivers excellent uniformity
- · UL/CSA/CE Certified



## Bambino™ compact hybridization oven

- Holds up to four 50 mL, six 15 mL or twelve 2.0/ 1.5 mL polypropylene conical centrifuge tubes
- · Forced air convection delivers excellent uniformity
- Highly compact, yet offers the same features found in larger, more expensive units
- Tubes rotate within the chamber at an adjustable rate of 6 - 20 RPM
- A stainless steel heating chamber with sealed floor seam for easy cleaning and a clear acrylic lid
- · UL/CSA/CE Certified



	Little SHOT III™		Bambino™	
	Model 230502 (115 VAC)	Model 230502-2 (230 VAC)	Model 230301 (115 VAC)	Model 230301-2 (230 VAC)
Vessel Capacity (standard carousel included)	4- 35 mm x 300 mm, or 4 - 3 m x 25 mm, or 8 - 35 mm x 150 mm, or 8 - 35 mm x 100 mm bottles		4 - 50 mL conical tubes	
Temperature Range	Ambient + 10°C to 75°C		Ambient + 10°C to 80°C	
Temperature Set Range	0°C to 100°C		0°C to 80°C	
Stability	+/-0.5°C		+/-0.1°C	
Accuracy	+/-0.5°C		+/-0.5°C	
Heat-up Time	Ambient to 65°C in 20 minutes		Ambient to 70°C in 25 minutes	
Speed	5 to 60 RPM (variable)		6 to 20 RPM (variable)	
Timer	Up to 99 hr 59 min		NA	
Overall Dimensions (Width x Length x Height)	22.9 cm x 59.1 cm x 33.0 cm (9.0 in x 23.25 in x 13.0 in)		25.4 cm x 26.7 cm x 16.2 cm (10.0 in x 10.5 in x 6.5 in)	
Chamber Dimensions (Width x Length x Height)	17.1 cm x 32.4 cm x 22.2 cm (6.75 in x 12.75 in x 8.75 in)		15.0 cm x 15.0 cm x 14.0 cm (6.0 in x 6.0 in x 5.5 in)	
Net Weight	12.5 kg (27.5 lb)		4.4 kg (10 lb)	
Shipping Weight	14.8 kg (32 lb)		5.9 kg (13 lb)	
Electrical	115 VAC 60 Hz 290 W (UL/ CSA)	230 VAC 50/60 Hz 290 W (CE)	115 VAC 50/60 Hz 90 W	230 VAC 50/60 Hz 90 W