

Utility Baths

Ideal for maintaining a few temperature set points over a long period of time. Perfect for storing and testing samples.

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Immersion Circulators

Equipped with a heater, temperature controller, and a circulating pump, these circulators change any tank into a heated bath.

Pages 49–51

Circulating Baths

Reservoir provides area to temper samples along with integral pump which circulates fluid both internally and externally.

Pages 51–56

Recirculators

Easily circulate fluid to closed-loop applications with temperature ranges of –20 to 100°C—ideal for temperature control of equipment.

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Specialty Baths

Testing and sample preparation baths including steaming baths for evaporation or distillation and forced age testing.

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There's More at ColeParmer.com

Find **Technical Resources** to help you select and use your product

Cole-Parmer® StableTemp® Economical Digital Utility Water Baths

NEW

Get digital accuracy at an analog price

- Recall settings at the touch of a button
- Know when process is complete with built-in timer

Dual thermostat baths provide $\pm 0.1^\circ\text{C}$ precision and overtemperature safety feature prevents overheating. Seamless tank eliminates rusting and is easy to clean.



Hinged polycarbonate lid allows condensation to flow back

Specifications

Temperature range: 5°C above ambient to 100°C

Temperature uniformity: $\pm 0.2^\circ\text{C}$

Temperature stability: $\pm 0.1^\circ\text{C}$

Wetted materials: 304 stainless steel

High-temperature cutoff: yes

StableTemp

ISO9001:2008
CERTIFIED SUPPLIER



Bath capacity	Bath opening (L x W)	Working depth	120 VAC, 60 Hz		240 VAC, 50 Hz	
			Cat. no.	Price	Cat. no.	Price
2 L	3 ⁷ / ₈ " x 4 ⁵ / ₁₆ " (9.9 x 10.9 cm)	5 ¹ / ₂ " (14 cm)	GH-14576-00		GH-14576-02	
5 L	5" x 10 ¹ / ₄ " (12.7 x 27.4 cm)	5 ¹ / ₂ " (14 cm)	GH-14576-04		GH-14576-06	
10 L	10 ⁵ / ₈ " x 11 ¹ / ₈ " (26.9 x 29.5 cm)	5 ¹ / ₂ " (14 cm)	GH-14576-08		GH-14576-10	
20 L	9 ¹ / ₂ " x 17 ¹ / ₂ " (24.2 x 44.5 cm)	5" (12.7 cm)	GH-14576-12		GH-14576-14	
28 L	9 ¹ / ₂ " x 17 ¹ / ₂ " (24.2 x 44.5 cm)	7" (17.8 cm)	GH-14576-16		GH-14576-18	

Compact Economical Poly Pro Bath

Easy cleanup and removal of mineral deposits

- Polypropylene chamber resists corrosion and chemical attack
- Three-digit temperature display and simple two-button operation
- Low-level sensor automatically shuts the bath down and sounds an alarm
- Save time with dual-bath model—run two temperature experiments simultaneously



39064-10

What's included: clear, impact-resistant polymer cover and power cord with US standard plug.

Specifications

Temperature range: ambient to 99.9°C

Wetted materials: polypropylene

High-temperature cutoff: no

Power: 120 VAC, 60 Hz



39066-50

Bath capacity	Description	Temperature stability	Bath opening	Working depth	Catalog number	Price
5.5 L	Single bath	$\pm 0.5^\circ\text{C}$	12 ⁵ / ₈ " x 6 ³ / ₄ " (32.1 x 17.1 cm)	5 ¹ / ₄ " (13.3 cm)	GH-39064-10	
5.5 L, each chamber	Dual bath	$\pm 0.4^\circ\text{C}$	12 ⁵ / ₈ " x 6 ³ / ₄ " (32.1 x 17.1 cm), each chamber	5 ¹ / ₄ " (13.3 cm), each chamber	GH-39066-50	