

## Circulating water baths, 9/13:103

PolyScience's performance programmable circulating baths make it simple to create and run multi-step ramp and soak temperature programs as well as frequently used single temperature testing protocols. The baths have an icon-driven touchscreen display that makes it easy to select and set operational parameters. A built-in electronic keypad speeds and simplifies the entry of text and numerical values.

Available in refrigerating/heating and heat-only models, PolyScience performance programmable circulating baths control bath temperatures from  $-40^{\circ}\text{C}$  to  $200^{\circ}\text{C}$  with  $\pm 0.005^{\circ}\text{C}$  stability and feature OpenMode programming, which places no restrictions on the number of time/temperature programs or steps that can be stored. The baths are highly customizable and feature a variety of user-configurable operational parameters, including the size, style, and type of temperature information displayed as well as the menu/display language. Available in reservoir sizes ranging from 7 to 75 L.

[PolyScience,](#)

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