

## Heating Dry Baths



Torrey Pines Scientific announces its EchoTherm™ RHB20 compact, heating dry baths with temperatures settable from ambient to 120.0°C. These units are designed for remote controlled applications on robotic and bench top systems using a PC.

- RHB20 is very compact and designed to take up as little space as possible
- Units measure 5.375" (136.5 mm) long by 3.50" (88.9 mm) wide by 2.00" (50.8 mm) tall without a sample block
- Any number of RHB20's can be used via the RS232 I/O port on each unit and any available PC serial ports
- Any number of units can be set to any single temperature via a single computer serial port
- Unit(s) will continue to run the temperature instructed even when the PC is disconnected and used to instruct another unit
- Offered as accessories is the broadest variety of precision-made aluminum sample blocks available anywhere for standard assay plates, deep-well assay plates, centrifuge tubes of all sizes, vials, and most any size test tube
- RHB20 can be set to 0.1°C and control temperature to 0.1°C
- Temperature settings are stable to  $\pm 0.2^\circ\text{C}$  and accurate to  $\pm 0.5^\circ\text{C}$

[www.torreypinesscientific.com](http://www.torreypinesscientific.com) [1]

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