

Thermo Scientific VersaCool Refrigerated Circulating Bath

Experience the benefits of going headless

We lost our head, so you don't lose your cool.

Imagine more space for your samples and smarter tools and features to simplify your daily tasks.

Introducing the new Thermo Scientific™ VersaCool™ Refrigerated Circulating Bath. It's designed to address all your daily challenges, so you can stay focused on what you enjoy doing most – uncovering the answers to science's most perplexing questions.



We see our largest bath with the smallest footprint;
you'll see **more samples—one step closer to discovery**

- Removal of the control head and coil creates a larger, safer and easier to clean working area
- Increase the number of samples and maximize results
- Obtain a larger work area while maintaining a compact footprint on your workbench

We see our most energy efficient refrigerated circulating bath;
you'll see **lower power consumption & energy costs**

- Continually operates in an energy efficient mode
- Variable speed control in pumps, fans and compressors
- Use only the energy you need for your application

We see an intuitive, 5.7" touchscreen color display;
you'll see an **easier, more efficient set up**

- Glove/Stylus friendly touchscreen interface
- Bright display to view critical readings
- Simple navigation and operation

¹ Smart-Vue is not available in all Radio Frequency (RF) regions. Please ask your sales representative to evaluate a Smart-Vue wireless solution that best meets your specific needs.

We see a tool-less, drip-less rack and lid;
you'll see **enhanced safety & faster cleanup**

- Tool-less rack accommodates a wide range of beaker and test tube sizes
- Left-handed hinge, right-handed hinge, or unhinged lid
- Drip-less lid and optional gable cover reduce moisture and directs condensate back into bath

We see global voltage capabilities;
you'll see one **bath that works worldwide**

- Automatically detects appropriate frequency and voltage
- One part number that works on all voltages worldwide

We see USB and Bluetooth communications;
you'll see **remote operation at your fingertips**

- Utilize the communication and control features to ensure your samples are properly maintained
- Pair to any iOS or Android smart phone or tablet for remote operation and monitoring
- Obtain operational control from remote location with our NesCom software or with Thermo Scientific™ Smart-Vue™ wireless monitoring solution¹

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