

Thermo Scientific General-Purpose Under-Counter Laboratory Refrigerators

Optimal reliability and security in a convenient under-counter solution



Limited space doesn't mean you need to sacrifice performance. Thermo Scientific general-purpose under-counter laboratory refrigerators are built with the same high-quality components and controls as our larger units. This allows scientists and technicians to keep critical samples close to their workspace — without the worry of temperature variations found in lower quality domestic units.

- Excellent temperature stability (< 3°C ensuring no region of the cabinet can reach zero degrees/freezing)
- Temperature range of +2°C to +10°C, preset to +4°C
- Low energy consumption*
- Low heat rejection*
- Low noise levels*
- Non-invasive, auto-defrost mechanism
- Positive locking door latch
- Standard 1" (25mm) access port
- Hospital grade plug
- Digital temperature display
- Designed to meet JCAHO guidelines
- Stainless steel interior
- Robust refrigeration system
- UL certified
- Two year parts and labor warranty
- Compatible with Pyxis adapters
- Compatible with remote wireless monitoring solutions

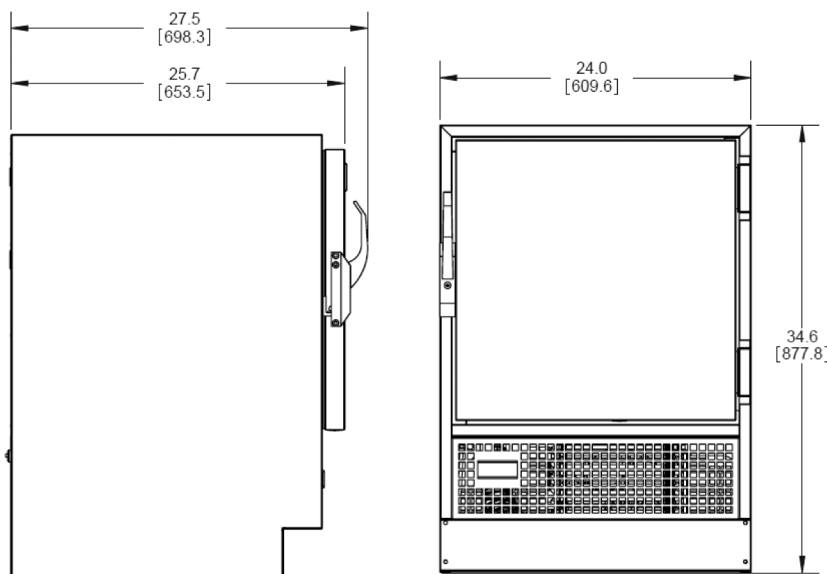
* Internal performance data. Data on file. June, 2012

Thermo Scientific General-Purpose Under-Counter Laboratory Refrigerators

Model No.	Capacity cu. ft. (L)	Temperature Range	Amps	Voltage	Shelves	Door	Exterior Dimensions H x W x D in. (mm)	Interior Dimensions H x W x D in. (mm)	Shipping Weight lbs. (kg)
MR05PA-SEEE-TS	5.4 (153)	+2°C to +10°C (Factory preset at +4°C)	3.2	115V / 60Hz	2 adjustable, epoxy-coated	1 solid R-hinge standard	34.6 x 24 x 27.5* (878 x 610 x 698)	20.4 x 19.4 x 21.5 (518 x 492 x 546)	210 (95)

Optional Accessories

Model No.	Description
7410TA	Additional shelf
6383-7	Free-standing temperature chart recorder
6898	Digital temperature monitor



Thermo Scientific Smart-View Wireless Monitoring Solution

Protect your samples with continuous data logging and real-time alarms. Our Smart-View™ wireless monitoring solution safeguards the integrity of precious samples by continuously monitoring critical parameters and securely logging data to give you peace of mind. This wireless solution features audit trail traceability to assist with conformance to 21 CFR part 11, and other regulatory requirements.

- Intelligent plug and play simplicity
- Intuitive dashboard
- Flexible operation
- Precise monitoring
- Data traceability and security
- Numerous configuration capabilities
- Central monitoring system – scalable

For more information visit
www.thermoscientific.com/smartvue



* Exterior depth specifications includes door handle protrusion.

www.thermoscientific.com/labrefrigerators

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