VWR® We Enable Science

Technical Data Sheet





VWR® Traceable® Precision Thermometer/Clock/ Humidity Monitor with Graph

Simultaneously displays time, current temperature/humidity plus 7-day Min\Max Graph

- At the touch of a button scroll through history for temperature or humidity Min\Max for the past seven days
- Historical minimum and maximum values may not be cleared
- Internal sensors make it ideal for use in hoods, storerooms, cleanrooms, incubators, drying chambers and environmental cabinets
- °F/°C switchable and 12/24-hour clock
- Supplied: stand, wall mount, double-back tape, batteries, Traceable® Certificate

Applications

Use to tell time and view temperature/humidity conditions with graph chart.

VWR® Traceable® Precision Thermometer/Clock/Humidity Monitor with Graph

Parameters	Range	Resolution	Accuracy	Size	Cat. No.	UOM
Temperature	–4.0 to 122.0°F (–20.0 to 50.0°C)	0.1°	±0.4°C	108 x 57 x 12.7 mm	**620-2721**	**1 ea.**
Humidity	0.0 to 90.0%RH (non-condensing)	0.1%RH	±4%RH (20 to 80 %RH), otherwise ±5%RH			

Individually calibrated ISO 17025 certified

Individually certified—traceable to NIST