



Bottle Probe Bullet™ Probe Vaccine Probe Plastic Bottle Probe



Platinum RTD sensors, Stainless-steel 316 Probe



98768-57

Traceable® Excursion-Trac™ Datalogging Refrigerator/Freezer Thermometers

Datalogging thermometer with user-defined time intervals

- User-defined time intervals, MIN/MAX and current conditions displayed on LCD, and °F/°C switchable
- Stores up to 10 unique alarm events
- Meets current CDC requirements for vaccine storage and monitoring
- Rolling memory structure, maintains most recent 525,600 temperature observations
- Hassle-free retrieval of data—unit can remain in use while downloading/analyzing data
- Recorded data (CSV file) may be transferred from thermometer to PC or Mac using a USB flash drive—no additional software needed
- Smart-Alarm™ features a visual/audible alarm that continues to alarm even if the unit returns to non-alarm conditions
- 98768-53 and 98768-54 are ideal for monitoring ultra-low temperature freezers and include a PTFE cable
- Status indicators—low battery, memory full, USB data transfer, active alarm state
- Supplied: stand, Velcro®, magnetic strips, wall mount, batteries, Traceable® Certificate

| Cat. No. | Temperature Range | Resolution | Accuracy | Probe |
|----------|---|------------|----------|---|
| 94460-07 | -50.00 to 70.00°C (-58.00 to 158.00°F) | 0.01° | ±0.25°C | 1 bottle (patented) |
| 94460-09 | | | | 2 bottles (patented) |
| 94460-11 | | | | 1 Bullet™ |
| 94460-14 | | | | 2 Bullets™ |
| 94460-18 | | | | 1 bottle & 1 Bullet™ |
| 94460-16 | | | | 1 stainless-steel |
| 94460-17 | | | | 2 stainless-steel |
| 98767-63 | | | | 1 vaccine bottle (5ml) |
| 98767-64 | | | | 2 vaccine bottles (5ml) |
| 98767-67 | | | | 1 plastic bottle |
| 98767-68 | | | | 2 plastic bottles |
| 98768-53 | -90.00 to 105.00°C (-130.00 to 221.00°F) | 0.01° | ±0.2°C | Platinum RTD sensors, 1 stainless-steel 316 Probe |
| 98768-54 | | 0.01° | ±0.2°C | Platinum RTD sensors, 2 stainless-steel 316 Probes |

Traceable® LN2 Thermometer

Datalogging thermometer with user-defined time intervals

- Best for monitoring your cryo needs for sensitive biologicals
- Hassle-free retrieval of data—unit can remain in use while downloading/analysing data
- Recorded data (CSV file) may be transferred from thermometer to PC or Mac using a USB flash drive—no additional software needed
- Smart-Alarm™ features a visual/audible alarm that continues to alarm even if the unit returns to non-alarm conditions
- Durable platinum RTD sensor, 316 stainless-steel 316 with 3 m cable
- Multiple calibration points (-196°C, -80°C, 0°C and 100°C)

| Cat. No. | Temperature Range | Resolution | Accuracy | Data Overwrite | Memory | Probe |
|-----------------|--|------------|----------|----------------|--------------------------|---|
| Excursion-Trac™ | | | | | | |
| 98768-57 | -200.00 to 105.00°C (-328.00 to 221.00°F) | 0.01° | ±0.25°C | Yes | 525,600 data points | Platinum RTD sensors, 1 stainless-steel |
| 98768-58 | | | | | | Platinum RTD sensors, 2 stainless-steel |
| Memory-Loc™ | | | | | | |
| 98768-59 | -200.00 to 105.00°C (-328.00 to 221.00°F) | 0.01° | ±0.25°C | No | 1,051,200 data points | Platinum RTD sensors, 1 stainless-steel |
| 98768-60 | | | | | | Platinum RTD sensors, 2 stainless-steel |



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Use the above details to contact us if this literature doesn't answer all your questions.

Pricing on any accessories shown can be found by keying the part number into the search box on our website.

The specifications listed in this brochure are subject to change by the manufacturer and therefore cannot be guaranteed to be correct. If there are aspects of the specification that must be guaranteed, please provide these to our sales team so that details can be confirmed.

