

Watertight Folding Pocket Thermometer

The folding thermometer from Seedburo features an adjustable angle head of 45/90/135/180°, stainless steel sensor probe, memory recall, either F° or C° selectable readout, data hold/test function, low battery indicator. The folding thermometer has an easy-to-read 3/4" digital display and a range of -58° to 572°F or -50° to 300°C. Resolution is 0.1° below 200°C and 1°C outside of this range. Accuracy is ±1° between -20° and +100°C. Response Time 4 seconds in water. Unit operates on one (1) CR2032 button battery (included) and is turned on or off by extending the probe.



The folding thermometer is shipped with a Traceable™ Certificate of Calibration. Watertight IP65 and HACCP conform tested. The unit measures 11" with the probe fully extended and is 6" (L) x 1 7/8" (W) x 7/8" (H) when closed. Net wt: 8 oz, Ship wt: 1 lb, Ship dims: 12" (L) x 3" (W) x 10" (H).

Folding Digital Traceable ThermometerNo. ACCD0552DIG

Seedburo Single and Dual Range Dial Thermometers

Accurate readings are always obtained with these 3" and 5" bimetallic dial thermometers. Ruggedly built, these thermometers are constructed of stainless steel (type 304) casings and stems with heavy glass lenses and large black figures. All thermometers have 1/4" dia. stems with 1/2" NPT connections, nut-type recalibrator and accuracy to 1% of span. Additional shorter stem lengths available on request.



Single and Dual Temperature Ranges Available: (Specify temperature range: dual or single, °F or °C when ordering)

-40/160°F	0/200°F	25/125°F	50/300°F	50/500°F
-40/70°C	-10/100°C	0/50°C	10/150°C	10/250°C

- 3" Dial, 9" StemNo. 3000R9
- 5" Dial, 9" StemNo. 5000R9
- 3" Dial, 12" StemNo. 3000R12
- 5" Dial, 12" StemNo. 5000R12
- 3" Dial, 24" StemNo. 3000R24
- 5" Dial, 24" StemNo. 5000R24
- 3" Dial, 36" StemNo. 3000R36
- 5" Dial, 36" StemNo. 5000R36

Seedburo Lab Long Stem Digital Thermometer

Digital stem style digital thermometer with 8" stainless steel stem with protective cover. NIST Traceable with Certificate. Range -50°/200°C (-58°/392°F) Resolution 0.1° with accuracy ±1.0°C between 20°-120°C. Net wt: 8 oz, Actual dims: 9" (L) x 7/8" (W) x 1/2" (H), Ship wt: 1 lb, Ship dims: 12" (L) x 3" (W) x 6" (H).



Lab Long Stem Digital ThermometerNo. ACC3108DIG

Seedburo Special Dial Thermometer

2" Dial, 8" Stainless Steel Stem, Dual Temperature Range. Net wt: 4 oz, Ship wt: 1 lb, Ship dims: 12" (L) x 3" (W) x 10" (H).



0 to 220°F/-10 to 100°C, Division: 2°F/1°CNo. 2250R

Pocket Dial Thermometers

Constructed of corrosion resistant stainless steel with 1" dial and 5" stem with recalibrator, plastic case and pocket clip. Net wt: 4 oz, Ship wt: 1 lb, Ship dims: 7" (L) x 3" (W) x 5" (H).



- 0/220°F Range, 2° DivisionsNo. 500R
- 50-500°F Range, 2° DivisionsNo. 500R3
- 40/160 °F Range, 2° DivisionsNo. 500R1
- 0-150°C Range, 2° DivisionsNo. 500R4
- 25-125 °F Range, 2° DivisionsNo. 500R2
- 0-250°C Range, 2° DivisionsNo. 500R5

Glass Pocket Thermometers

Glass thermometer filled with non-toxic liquid spirit. Aluminum case with pocket clip. 6 1/2" Long. Net wt: 4 oz, Ship wt: 1 lb, Ship dims: 7" (L) x 3" (W) x 5" (H).



- 0/120°F Range, 1° DivisionNo. 212
- 5/45°C Range, 0.5°No. 212C
- 0/220°F Range, 2° DivisionNo. 212H
- 0/220°F and -20/110°C Range, 2°/1° DivisionNo. 212D

Seedburo Glass Grain, NIST Traceable and Refill Thermometers

Part No.	Description	Length	Temperature Range	Divisions	Immersion	Traceable to NIST
No. 208	Seedburo Easy-Read	12"	30-120°F	1°	N/A	No
No. 30591	Enviro-Safe®	200mm	-10 to 110°C	1°	50mm	Yes
No. 30597	Enviro-Safe®	200mm	20-230°F	2°	50mm	Yes
No. 212R	Glass Refill	5 3/8"	0-120°F	1°	N/A	No
No. 212HR	Glass Refill	5 3/8"	0-220°F	2°	N/A	No
No. 212CR	Glass Refill	5 3/8"	-5 to 45°C	.5°	N/A	No
No. 212DR	Glass Refill	5 3/8"	0 to 220°F/-20 to 110°C	2°/1°	N/A	No