

### SEEDBURO THERMOHYGROMETER KIT

Seedburo offers this digital, hand-held meter for measuring relative humidity and temperature. Accurate measurements can be obtained indoors and out. Most humidity meters require the user to judge when readings have stabilized, often leading to premature and incorrect calibrations. The HTM1 senses when readings have stabilized and automatically confirms the value for the user. Ideal for use in the lab, greenhouse or field. Other features include: Max/Min memory functions, auto calibration, dual display of RH and temperature, high/low set point alarms and switchable °F/°C readout. Kit includes: thermohygrometer, probe, calibration salts, carrying case, manual and four AAA batteries. Range/Resolution: 0.0 to 99.9%/0.1% RH, 32 to 122°F (0 to 50°C)/0.1°. Kit Dims. 14" L x 9" W x 2¾" H. Ship wt 4 lbs.



Thermohygrometer Kit .....	No. HTM1
Replacement Probe .....	No. HTM1P
AC Adapter, 110V .....	No. HTAC1
AC Adapter, 220V .....	No. HTAC2

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### SEEDBURO HYGROTHERMOGRAPH

The Seedburo Hygrothermograph can be used for indoor or (sheltered) outdoor use. The unit provides a permanent record of temperature and relative humidity changes over a 1-day or 7-day period (and 32-day for No. 3725Q) and measures in °F or °C by changing chart paper. A removable clear plastic cover with handle allows for chart and component access.

Available in two models, the Model 3725 is spring wound and includes two easy-to-change gears for 1-day or 7-day rotation. The Model 3725Q is powered by two "C" batteries (included) and features a quartz-controlled drive mechanism. With the 3725Q the user can select 1-, 7- or 32-day operation with the flip of a switch. Each unit includes two felt tipped pens (blue and red). An optional axial fan is also available for both units to produce more uniform measurements in environments with varying conditions. Net wt. 7½ lbs. Dims. 13 ¼" L x 5 7/8" W x 11½" H. Ship wt 9 lbs. Ship Dims. 20" L x 8" W x 10" H.



*Shown with Optional Fan*

Spring Wound Hygrothermograph .....	No. 3725	<b>Hygrothermograph Charts (pkg of 100):</b>	
Battery Operated Hygrothermograph .....	No. 3725Q	1-Day, 14 to 122°F .....	No. 37251F
Optional Axial Fan, 110V .....	No. 3725F	7-Day, 14 to 122°F .....	No. 37257F
220V Transformer for Axial Fan .....	No. 3725T	1-Day, -10 to 50°C .....	No. 37251C
Replacement Pens, Blue (pkg of 6) .....	No. 3725PB	7-Day, -10 to 50°C .....	No. 37257C
Replacement Pens, Red (pkg of 6) .....	No. 3725PR	32-Day, 14 to 122°F (pkg of 25) .....	No. 372532F
		32-Day, -10 to 50°C (pkg of 25) .....	No. 372532C

### SEEDBURO MINI-DRUM HYGROTHERMOGRAPH

Seedburo also offers an economical mini-drum version of the hygrothermograph. This unit offers a permanent record of temperature and relative humidity changes over a 7-day period (only). The instrument employs a quartz-controlled drive mechanism and features a protective acrylic cover that is easily removed. The mini-drum hygrother-mograph will operate for approximately 6 months on one AA battery (included). Two felt tipped pens (red and blue) are also provided. Actual Dims. 6" L x 3 7/8" W x 7 3/8" H. Ship wt 5 lbs.



Mini-drum Hygrothermograph .....	No. 8369	<b>Hygrothermograph Charts (pkg of 100):</b>	
Replacement Pens, Blue (pkg of 6) .....	No. 3725PB	7-Day, 22 to 104°F .....	No. 8369F
Replacement Pens, Red (pkg of 6) .....	No. 3725PR	7-Day, -6 to 40°C .....	No. 8369C