

SEEDBURO REGISTERING THERMOMETER

Seedburo's maximum-minimum registering thermometer records the highest and the lowest temperature between settings. Current temperature can be read at top of mercury column as in single tube thermometers. The unit features a single button reset and has a dual temperature range of -40 to 125° F and -40 to 55°C. Actual Dims. 11 ¼" H x 2 ½" W.

Registering Thermometer No. 314SD



SEEDBURO DIGITAL ANEMOMETER

This meter is a tough, compact unit that is both weather and shock resistant. It has four scales to choose from: feet per minute, miles per second, miles per hour and knots per hour. Accuracy to +/- 3%. The unit runs on 3 AAA batteries (not included) with an estimated operating life of 7 hours of intermittent use. Actual Dims. 4^{5/8}" L x 2^{5/8}" W x 1^{3/16}" H.

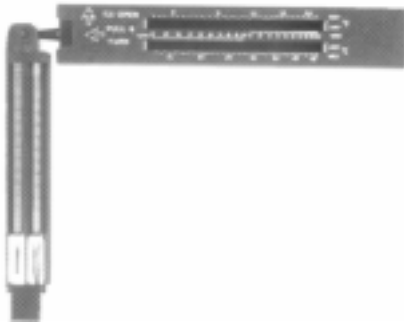
Digital Anemometer No. 5951



SEEDBURO MASON HYGROMETER

The Mason Hygrometer has easy reading thermometers for wet and dry bulb temperatures. Thermometers have a dual temperature range of -10 to 120°F and -10 to 50°C and are mounted on a durable plastic housing for convenient wall mounting. Unit includes humidity tables for easy reference to atmospheric humidity. Actual Dims. 12" H x 3" W.

Mason Hygrometer No. 312D



SEEDBURO SLING PSYCHROMETER

The Seedburo Sling Psychrometer determines relative humidity by measuring evaporation of water into the surrounding air. The unit compares wet and dry bulb temperatures. The %RH is read from the slide rule calculator integrated into the psychrometer. Standard humidity tables can also be used. Unit contains two mercury filled thermometers and wick. Actual Dims. 8^{3/8}" L x 1½" W x 5/8" D.

Sling Psychrometer, -20 to 120°F No. 318
 Sling Psychrometer, -5 to 50°C No. 318C
 Replacement Thermometer °F No. 318T
 Replacement Thermometer °C No. 318TC
 Replacement Wicks No. 318W



No. 444



No. 444T

HUMIDITY AND TEMPERATURE GUIDES

Seedburo offers two durable, wall mount guides for determining relative humidity and temperature. The No. 444 reads relative humidity only from 0 to 100% on a 3 ¾" dial with black numerals in a silver chromium case. Our No. 444T reads relative humidity from 0 to 100% and temperature from 0 to 210°F and -20 to 100°C in 1° increments on a 4½" dial with black numerals in a gold chromium case. Units are accurate to ±3% from 35 to 95%RH and can be easily recalibrated.

Humidity Guide No. 444
 Humidity and Temperature Guide No. 444T



DIGITAL THERMOHYGROMETER

Seedburo offers a durable, low-cost humidity and temperature monitor with selectable °F/°C scale. Ideal for lab, office, greenhouse, seed storage room and many other applications. The instrument is encased in corrosion resistant plastic housing. Comes with wall mounting bracket and one AA battery. Reads relative humidity from 20 to 100%RH and temperature from 50 to 122°F / -10 to 50°C. Accurate to ±4% from 20 to 90%RH and ±1.8°F / ±1°C. Actual Dims. 1^{1/8}" H x 5" Dia.

Digital ThermoHygrometer No. DT100