

37101-00

Memory function - Hygrometer

1. By pressing 'MIN' button once, the LCD will display minimum relative humidity record. Press the 'MIN' button again to return to normal state.
2. By pressing 'MAX' button once, the LCD will display maximum relative humidity record. Press the 'MAX' button again to return to normal state.
3. Pressing both 'MIN' & 'MAX' buttons at the same time will clear the maximum and minimum humidity records.

Memory function - Thermometer

1. By pressing 'MIN' button once, the LCD will display minimum temperature recorded. Press the 'MIN' button again to return to normal state.
2. By pressing 'MAX' button once, the LCD will display maximum temperature recorded. Press the 'MAX' button again to return to normal state.
3. Pressing 'MAX' button while holding down the 'RESET' button will clear the 'MAX' memory.

Repeat procedure to clear 'MIN' memory.

Replacement of Battery

If the temperature display or humidity display becomes dim, replace the battery. Slide off the battery cover on the back side of unit. Remove exhausted batteries and install two new 1.5V UM-4 size batteries. Make sure positive (+) and negative (-) polarity match the indication inside the battery compartment.

When new batteries are installed, it is possible that the unit may display extra marks like 'MAX' or 'MIN', or irregular display may show up. If this happens, simply pull out both batteries from the battery compartment and re-install batteries. Unit will resume normal operation.

LIMITED WARRANTY

TAYLOR ENVIRONMENTAL INSTRUMENTS WARRANTS THIS PRODUCT TO BE FREE OF DEFECTS FOR 90 DAYS AFTER PURCHASE. THIS WARRANTY EXTENDS ONLY TO THE ORIGINAL CONSUMER PURCHASER AND DOES NOT COVER MISUSE OR DAMAGE AFTER PURCHASE. TO OBTAIN WARRANTY PERFORMANCE, RETURN THIS PRODUCT TO YOUR SUPPLIER. ALL IMPLIED WARRANTIES SHALL EXPIRE 90 DAYS AFTER THE DATE OF ORIGINAL PURCHASE AND T.E.I. SHALL HAVE NO LIABILITY FOR INCIDENTAL OR CONSEQUENTIAL DAMAGES. SOME STATES DO NOT ALLOW LIMITATIONS ON HOW LONG AN IMPLIED WARRANTY LASTS OR THE EXCLUSION OF LIMITATION OF INCIDENTAL OR CONSEQUENTIAL DAMAGES, SO THE ABOVE LIMITATIONS OR EXCLUSIONS MAY NOT APPLY TO YOU. PROOF OF PURCHASE MUST ACCOMPANY ALL MERCHANDISE RETURNS.

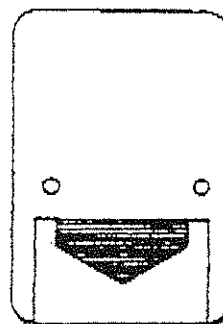
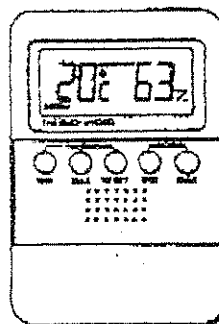
Taylor

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1992 ENVIRONMENTAL INSTRUMENTS

TAYLOR MODEL 5368
INSTRUCTIONS



FEATURES

1. LCD digital thermometer display in °C or °F and hygrometer displays in % RH. The C/F switch is located inside the battery compartment.
2. Indoor temperature and indoor relative humidity measurement display simultaneously. NOTE: On initial use remove the clear plastic display overlay.
3. Measuring range:
Temperature: 32°F to 122°F; 0°C to 50°C
Humidity: 25% RH to 95% RH
4. Accuracy of temperature measurement:
± 2°F from 32°F to 104°F; ± 4°F Max beyond
± 1°C from 0°C to 40°C; ± 2°C Max beyond
5. Accuracy of humidity measurement:
Between 59°F and 104° (15°C and 40°C)
± 5% RH from 40% RH to 80% RH
± 7% RH below 40% RH and over 80% RH
6. Resolution:
Temperature: 1°F or 1°C
Humidity: 1% RH
7. Memory functions - automatically records maximum & minimum readings of temperature & humidity
8. Relative humidity measurement is temperature-compensated
9. Battery life: more than 1 year
NOTE: On initial use pull out the red non-conductive strips to energize batteries.
10. Plastic holder for wall mounting
11. Comfort zone:
The "comfort" indicator will appear on the display when the following conditions exist:
Temperature: 62.2°F to 70.8°F (18°C to 22°C)
Relative humidity: 45% to 65%