

TEMPERATURE AND HUMIDITY RECORDERS

Temperature and Humidity Recorder (Thermohygrograph)

KFG-2121

Quartz-controlled drive for accuracy
Runs for 6 months on single AA battery
Dimensions 6" W x 3.9" D x 7.4" H.

More Information:

Records temperature and humidity on a 7-day rotation chart. Uses a bi-metallic strip for temperature and one human hair bundle for humidity. Humidity sensor features +/- 2 degrees accuracy. Protective acrylic cover removes easily, yet latches securely in place. Includes one red and blue felt -tipped pen, one 7-day rotation chart paper and one AA battery. Additional charts and pens should be ordered separately.



Pack of 100 Charts, 7 days, -6 to 40 degrees Celsius

KFG-2122

Pack of 5 Red Pens

KFG-2123

Pack of 5 Blue Pens

KFG-2124

Digital Temperature and Humidity Meter

KFG-2125

- Relative humidity range 10.0 to 95%
- Resolution is 0.1% RH
- Accuracy is +/- 2% mid-range and +/- 4% elsewhere
- Temperature range 0 to 199, 9 degrees F and - 18 to 93 degrees C
- Resolution 0.1 degree
- Accuracy is +/- 1° C between 0 to 40° C, otherwise +/- 2% C

Device offers minimum/maximum memory and hold features. Unit measures 7 1/8 x 2 3/4 x 1 1/4". Probe is 8 1/2" long with 2/3" diameter with a 3 foot cable. Weight is 10 3/4 ounces. With accuracy of +/- 2% RH. Dew point display (range 0 to 50 degrees C with a resolution of 0.1 and an accuracy of +/- 2% C) and with a programmable alarm element. To assure accuracy, an individual serial numbered Traceable Certificate from an ISO 17025 calibration laboratory accredited by A2LA. Certificate indicates traceable to standards provided by NIST.

