

Technical Datasheet Hygrometer



B6030 Hygrometer

- Measures relative humidity by comparing readings of wet bulb and dry bulb thermometers (using relative humidity tables supplied)
- Accuracy obtained by creating rapid air circulation around bulbs
- Non-mercury red spirit filled thermometers
- Temperature Range: -10 to 122°F (-15 to 50°C)
- · Plastic molded case and reservoir
- Dimensions: 4" x 10"



Model	Description
B6030	Wet/Dry Bulb Hygrometer
B6031	Replacement Wicks, pk. of 6
CERTITH1	NIST Calibration Certificate
B6030-NIST	Hygrometer & NIST



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