

HI-9064 / HI-9065 Hygrometers



HI 9064 and HI 9065 are heavy-duty hygrometers specially designed for field applications such as HVAC. They are housed in a rugged water-resistant case to provide maximum protection in the field. The Relative Humidity probe houses a thin-film polymer sensor which performs all R.H. readings to 95% accuracy very quickly. A "HOLD" key will instantly freeze the reading on the LCD. HI 9065 can also measure temperature with the R.H. probe's internal sensor from 32 to 140°F (0 to 60°C). A wide selection of R.H. probes is available for special applications. HI 9064 is supplied complete with a rugged carrying case, an HI 70608/2 RH probe with a 7' (2m) cable, 4 x 1.5V AA batteries and instruction manual. HI 9065 is supplied with a rugged carrying case, an HI 70605/2 RH probe with a built-in temperature sensor and 7' (2 m) cable, 4 x 1.5V AA batteries and instruction manual.

Specifications:

		HI-9064	HI-9065
RANGE	R.H.	5 – 95%	5 – 95%
	°C	-----	0 TO 60°C
	°F	-----	32 TO 140°F
RESOLUTION	R.H.	0.1%	0.1%
	°C	-----	0.1°C
	°F	-----	1°F
ACCURACY	R.H.	±2%	±2%
	°C	-----	±0.4°C
	°F	-----	±1°F
PROBE		HI-70608/2	HI-70605/2
ENVIRONMENT		32 to 122°F (0 to 50°C)	
BATTERY		4 X 1.5 volt AA / 500 hours of continuous use	
WEIGHT		15oz (425g) KIT: 3.1 lbs (1.4 Kg)	
DIMENSIONS		7.7 x 3.1 x 2.4" (196 x 80 x 60mm)	

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