Hygrometers

Electronic Humidity Meters

ANNAH

Thermohygrometer, Hanna HI-9564 and HI-9565

For routine measurement of humidity and temperature (HI-9565 additionally includes a dewpoint measurement). Water resistant membrane keypad. Ranges 20 to 95%RH and 0 to +60°C, using a detachable combined RH /temperature probe with thin-film polymer sensor. The display is switchable between %RH, °C and °F.

Model		HI-9564	HI-9565
Ranges	%RH	20 to 95 — both models	
	°C	0 to +60 — both models	
	°F	+32 to +140 — both models	
Dewpoint	°C	_	-20 to +60
	°F	_	-4 to +140
Resolution (accuracy)	%RH	0.1 (±3) — both models	
, ,	°C	0.1 (±0.5) — both models	
	°F	$0.1 (\pm 1)$ — both models	
Dewpoint	°C	_ ` `	0.1 (±2)
,	°F	_	0.1 (±4)
Overall L x W x D	mm	164 x 76 x 45 — both models	
Weight	g	340 — both models	
Power		1 x 9V PP3 battery (auto shut-off after 20 minutes of non-use) — both models	

As described. With detachable, combined RH/ temperature probe with 1m cable, battery and instructions.

HY525-50 HI-9564 HY525-55 HI-9565

Spares

HY528-12 RH/temperature probe, with 1m cable

BL610-25 Spare battery, 9V

Anemometer 410-2



Anemometer/Thermohygrometer, Testo 410-2

Rugged, pocket-sized meter with integral vane anemometer, humidity and temperature sensors with LCD readout of wind, airflow, or humidity and temperature. With timed mean value calculations, hold function, max./min. values and windchill calculation. Stainless metal display and keyboard surround includes on/off, mode and 'hold' buttons.

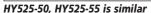
Airflow range resolution accuracy units	m/s m/s m/s	***
Temperature range resolution accuracy units	%	-10 to +50 0.1 ±0.5 °C°F
resolution	% R.H,	0 to 100 0.1 ±2.5 (5 to 95% R.H.) % R.H. wet bulb, dew point
Overall, L x W x D mm		133 x 46 x 25
Weight	g	90
Power		2 x 1.5V AAA batteries

As described. Supplied with calibration protocol, wrist strap, belt clip holder, metal protection shroud for the display and keyboard and 2 x 1.5V AAA batteries.

AN458-30 Testo 410-2

BL610-08 Spare 1.5V AAA battery (2 required)







AN458-30



