HVAC/R Temperature/Humidity Testers...

The SRH77A Series and Model TRH670A feature...

- ***MIN/MAX*** feature records highest & lowest temperatures
- Auto shut-off after 15 minutes with override option
- ***Rugged*** polyethylene storage case
- Backlight for dark environments
- ***SCAN*** mode stores data until technician stops the function
- Sealed membrane touch pad ***protects unit from spills and dust***
- 9 volt alkaline battery
- Battery eliminator jack

AUTOMATICALLY CALCULATES WET BULB!

Model SRH77A

(Three zone)

- Displays temperature differential between probes 1 and 2
- 9.5" x 6.5" x 3.5" (closed case)
- Detachable #1075 general purpose probe, #4010 surface probe and #5026R humidity probe

Model SRH77A Only

- Unit in carrying case, excluding probes

Model SRH77AC

- Celsius prominent
- Includes 7 language instruction booklet



- **NO CONSTANT MONITORING!**
- **STORES ALL THE DATA YOU NEED!**



Model TRH670A

(Single zone)

- LCD display indicates temperature and percent relative humidity
- Hand-held 7" x 3" x 1"
- Detachable #1075 general purpose probe, #5026R humidity probe

Range:	-40 to 300°F (-40 to 150°C)
Resolution:	0.1°F or °C
Accuracy:	± 0.3°F / ± 0.2°C, or ± 0.5% of reading, whichever is greater
Ambient Range:	0 to 130°F max (-18 to 54°C), 90% RH (non-condensing)
Ambient Humidity Range:	10 to 95% RH
Humidity Accuracy:	± 2% 20 to 80% RH ± 3% below 20 and above 80% RH
Display:	4 digit LCD 0.5" high

Display Indications

LO:	Temp is below -40°F (-40°C) or open probe
HI:	Temp is above 300°F (150°C) or shorted probe
LO-P:	Battery is discharged
1, 2, or 3:	Zone being monitored (SRH77A)
°F:	Temperature in Fahrenheit
°C:	Temperature in Celsius
CL:	Clear min/max memory
SCAN:	Multi-channel data collection mode
%RH:	Relative humidity measurement
W BULB:	Wet bulb temperature (SRH77A)

Temperature/Humidity Probes

1075 General purpose puncture probe

5026R Humidity probe, 5 pin connector

See additional probe specifications on pages 18 & 19

Temperature/Humidity Accessories

- **9313** Battery eliminator for TRH670A
- **9327** Humidity probe test / calibration kit
- **9317** Battery eliminator for SRH77A

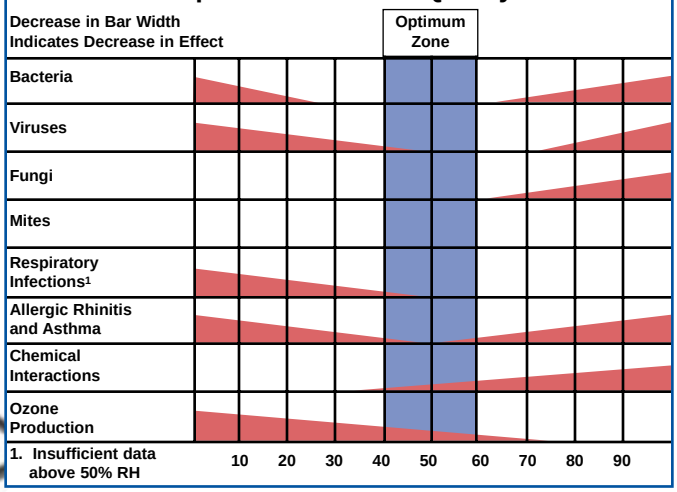
...Maintain Indoor Air Quality



Proper humidification...

- Lowers the transmission rate of disease-causing bacteria
- Reduces the occurrence of static electricity
- Permits greater fluctuations in temperature while ensuring comfort

Impact of RH on Air Quality



Model TRH-EX

Temperature/Humidity hand-held service tool

- ***Instantly*** reads temperature & relative humidity
- ***Fast response*** external humidity/temperature probe
- Sealed membrane touchpad ***protects against spills and dust***
- ***Compact*** 7" x 3" x 1"
- ***Rugged*** polyethylene storage case
- Includes 7 language instruction booklet
- Powered with 2 AA batteries



Model TRH122

High accuracy thermo-hygrometer

- Dual LCD records both relative humidity and temperature (°F or °C) in a durable wall mounting plastic case
- Powered with 2 AA batteries (not included)

NO PROBES REQUIRED!
TRH122 & TRH122M contain internal sensors eliminating extra accessories.



Range:	32 to 122°F (0 to 50°C)
Resolution:	0.1°F or °C, 1% RH
Accuracy:	± 2°F / ± 1°C from 32 to 104°F ± 4°F or ± 2°C over 104°F
Ambient Range:	32 to 122°F max. (0 to 50°C)
Humidity Range:	25 to 95% RH temp. compensated
Accuracy:	± 5% 40 to 80% RH ± 7% below 40 and above 80% RH
Display:	4 digit LCD 0.4" high

Model TRH122M

Mini thermo-hygrometer

- ***COMPACT SIZE!*** Monitor temperature and relative humidity in the palm of your hand, from a table top, or wall location
- ***NO CONSTANT MONITORING!*** Min/Max memory records highest and lowest temperatures
- Powered with 2 AAA batteries (not included)