

Anemometers

- Data hold, Record (Max/Min)
- Integral vane design for one hand operation
- Push button operation
- Pocket-sized
- Includes battery
- Air Velocity Range: 80 to 5910 fpm; 0.4 to 30 m/s; 0.9 to 67 mph; 1.4 to 108 km/h; 0.8 to 58.3 knots



REED

| Model No. Mfg. No. | | Description | Price/Each |
|--------------------|----------|-------------------|------------|
| HX286 | LM-81 AM | Thermo-Anemometer | |

Thermo-Anemometers

- All-in-one meter with integral rotary vane sensor
- Simultaneous display of air velocity and temperature
- Selectable wind speed units: Knots, mph, km/h
- Calculate air volume by keying in area dimension
- Continuous moving air velocity averaging
- of measurements for up to 2 hours
- Displays Min/Max/Avg velocity with temperature values
- Multi-point averaging up to 8 points
- Calculate average velocity values in seconds
- High-contrast, 4-digit LCD readout
- Data hold and auto power off
- Air Velocity Range: 80 to 5900 fpm; 0.4 to 30 m/s; 0.9 to 68 mph; 1.4 to 108 km/h; 0.8 to 58 knots
- Temperature Range: -10° to 50°C; 14° to 122°F

Thermo-Anemometers Measures air velocity as well as temperature

with a type J/type K thermocouple thermometer

Low friction ball-bearing, rotating vane probe

Real time data logger with integral

Air velocity is measured in m/s, ft/min, km/h, mph or knots

· Temperature is measured in °C or °F

• Air Velocity Range: 0.5 to 30.0 m/s

• Type K Temp. Range: -50 to 1300°C

Type J Temp. Range: -50 to 1200°C

memory card (optional)



REED

| Model No. | Mfg. No. | Description | Price/Each |
|-----------|----------|-------------------|------------|
| IA040 | 8906 | Thermo-Anemometer | |

Thermo-Anemometers

- 6-in-1 multi-function meter: air velocity/temperature, ambient temperature, relative humidity, contact temperature and light
- Data hold, Record (Max/Min)
- Integral vane design for one hand operation
- Push button operation
- Pocket-sized
- Includes battery
- Air Velocity Range: 80° to 5910 fpm; 0.4 to 30 m/s; 0.9 to 67 mph; 1.4 to 108 km/h; 0.8 to 58.3 knots
- Temperature Range: Air: 0° to 50°C; 32° to 122°F; Input: -100° to 1300°C; -148° to 2372°F
- Humidity Range: 10 to 95 % RH
- Light Range: 0 to 20,000 lux; 0 to 2,000 Ft-c





| Model No. | Mfg. No. | Description | Price/Each |
|-----------|---------------|------------------------|------------|
| IC511 | R4000SD | Thermometer/Hygrometer | |
| IC512 | R4000SD-PROBE | Replacement Probe | |
| IC494 | RSD-ADP-NA | Power Adapter | |
| IC495 | RSD-16GB | 16GB Memory Card | |

| Model No. Mfg. No. | | Description | Price/Each |
|--------------------|---------|----------------------|------------|
| HX285 | LM-8000 | Multi-Function Meter | |

Anemometers

- Three measurements in one meter
- Air velocity (FPM) or air volume (CFM), RH, Temperature
- Large digital display with Backlight
- Flexible measurement vane for accessing difficult areas
- USB Output for data result usage
- Measure multiple points up to 99 Data Logging of Measurements, 2400 data points
- Set display results for Metric or Imperial
- Air Velocity Range: 0.4 32 m/sec

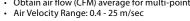


AMPROBE.

| Model No. | Mfg. No. | Description | Price/Each |
|-----------|----------|-------------|------------|
| IC098 | TMA40-A | Anemometer | |

Anemometers Thermometers

- Measure air velocity or air flow
- RS232 interface output with optional software and cable, TMSWA
- Continuous moving average for up to 2 hours
- MIN/MAX/AVG reading on a single point
- Air Velocity average for multiple points Data Hold to freeze measurement display of both readings
- Auto power off function





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| Model No. | Mfg. No. | Description | Price/Each |
|-----------|----------|------------------------|------------|
| IC067 | TMA10A | Anemometer/Thermometer | |