

# Fluke 925 Vane Anemometer



## Key features

- Ability to measure wind speed in feet per minute or meters per second
- Data capture using one button and the ability to average multiple readings
- Min and Max alarm setting to alert the user when limits have been met
- Durable over mold housing to protect the unit from drops
- 1 M extension of sensor from display to ensure air flow is captured in hard to reach locations

## Product overview: Fluke 925 Vane Anemometer

The Fluke 925 is an economical and durable vane anemometer designed to measure wind speed, air flow and wind temperature conveniently. With a separate air flow sensor and display, the Fluke 925 provides the user the flexibility to measure air flow in a variety of locations. Vane anemometers are well suited to measure air flow in residential and commercial buildings as part of regular maintenance checks.

## Specifications: Fluke 925 Vane Anemometer

| Wind speed measurement | Range             | Resolution |
|------------------------|-------------------|------------|
| m/s                    | 0.40 to 25.00 m/s | 0.01 m/s   |
| ft/m                   | 80 to 4900 ft/m   | 1 ft/m     |

| Air flow measurement        | Range                              | Resolution |
|-----------------------------|------------------------------------|------------|
| CMS<br>(cubic meter/second) | 0.01 to<br>99.99 m <sup>3</sup> /s | 0.01       |
| CFM<br>(cubic foot/minute)  | 1 to 9999 ft <sup>3</sup> /m       | 1          |

| Wind temperature measurement | Range       | Resolution |
|------------------------------|-------------|------------|
| Wind temperature             | 0°C to 50°C | 0.1°C      |

| Product specification   |  |
|-------------------------|--|
| Display                 | Dual-screen 4-digit (9999 points) LCD screen   |
| Measurement unit        | Wind speed: ft/m; m/s<br>Air flow: CMS (m <sup>3</sup> /s) and CFM (ft <sup>3</sup> /m)<br>(cubic foot/minute)<br>Wind temperature: °C and °F  |
| Data holding            | Lock the displayed readings  |
| Sensor                  | Wind speed/air flow sensor: conventional angular vane arm, lubricating ball bearing<br>Wind temperature sensor: precision thermistor<br>Minimum/maximum value storage, recording and viewing the minimum reading and maximum reading |
| Average reading storage | Single point (2 hours at most) or multiple points (8 readings at most)   |
| Auto power-off          | Enter the sleep mode after 20 minutes (can be disabled) to save power  |
| Power supply            | 9V baery (high capacity alkaline baery)  |
| Baery life              | 100 hours  |
| Weight                  | 363 g, including the baery and sensor  |
| Dimensions              | 181 × 71 × 38 mm   |
| Sensor head diameter    | 70 mm  |
| Warranty period         | 1 year   |

## Ordering information



### Fluke 925

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Includes:

- Vane anemometer
  - Instruction guide
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04/2025

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