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Reed 8906 Anemometer/Thermometer, Rotating Vane W/ Air Volume

Professional detailed product specification sheet

This document presents a professional product overview including brand details, availability, specifications, and descriptive information for reference, sales support, and catalog-style distribution.

Product Overview

Reed 8906 Anemometer/Thermometer, Rotating Vane W/ Air Volume

Manufacturer: Reed Instruments

Model: MEA-REE-01069

Availability: In Stock

Description

The REED 8906 is a professional rotating-vane thermo-anemometer that simultaneously measures air velocity, air temperature, and calculated air volume (CFM) on a dual backlit LCD. Its low-friction vane and up to 2-hour continuous averaging make it well suited for HVAC/R balancing and airflow diagnostics, with velocity readings from 80 to 6900 fpm and about +/-2% accuracy. Min/Max/Average and data-hold functions round out the feature set for field technicians.



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