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Reed R4100 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 R4100 Anemometer/Thermometer, Rotating Vane W/ Air Volume

Manufacturer: Reed Instruments

Model: MEA-REE-04692

Availability: In Stock

Description

The REED R4100 is a rotating-vane thermo-anemometer that measures air velocity across a wide range of units (fpm, m/s, km/h, mph, knots, Beaufort) while simultaneously showing air temperature on its dual LCD. Beyond raw velocity, it calculates air volume in CFM or CMM, making it useful for HVAC balancing, duct testing, and filter-blockage checks. It includes data hold and min/max/average logging, an internal memory for storing readings, and mounts to a tripod for hands-free measurement.



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