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Reed R3001 Anemometer/Manometer, Pitot Tube, 80.0m/S/

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 R3001 Anemometer/Manometer, Pitot Tube, 80.0m/S/

Manufacturer: ERP Manufacturer #8

Model: MEA-REE-01074

Availability: In Stock

Description

This pitot tube anemometer and differential manometer provides accurate air velocity, airflow and ambient air temperature measurements. The R3001 is capable of capturing maximum, minimum, average and relative readings and features a dual LCD display with backlit functionality for low lit environments. Features Dual LCD simultaneously displays pressure, air velocity or airflow with temperature Max, Min, Avg, Relative and Data hold functions Integrated real-time clock time-stamps measurements Easy-to-read backlit LCD display Zero button for offset correction or measurement User selectable unit of measure Push button calculation of rectangular or circular duct areas USB interface and s...



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