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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: Reed Instruments

Model: MEA-REE-01074

Availability: In Stock

Description

The REED R3001 combines a pitot-tube anemometer and differential manometer in one instrument, measuring air velocity up to 80 m/s alongside differential pressure (+/-5000 Pa) and air volume (CFM/CMM) on a dual backlit LCD. It ships with pitot tube, silica tubes, USB cable, software, and a hard carrying case, making it a complete kit for HVAC/R troubleshooting, filter/blockage detection, and pneumatic system diagnostics. Min/Max/Average/Relative reading capture supports thorough field surveys.



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