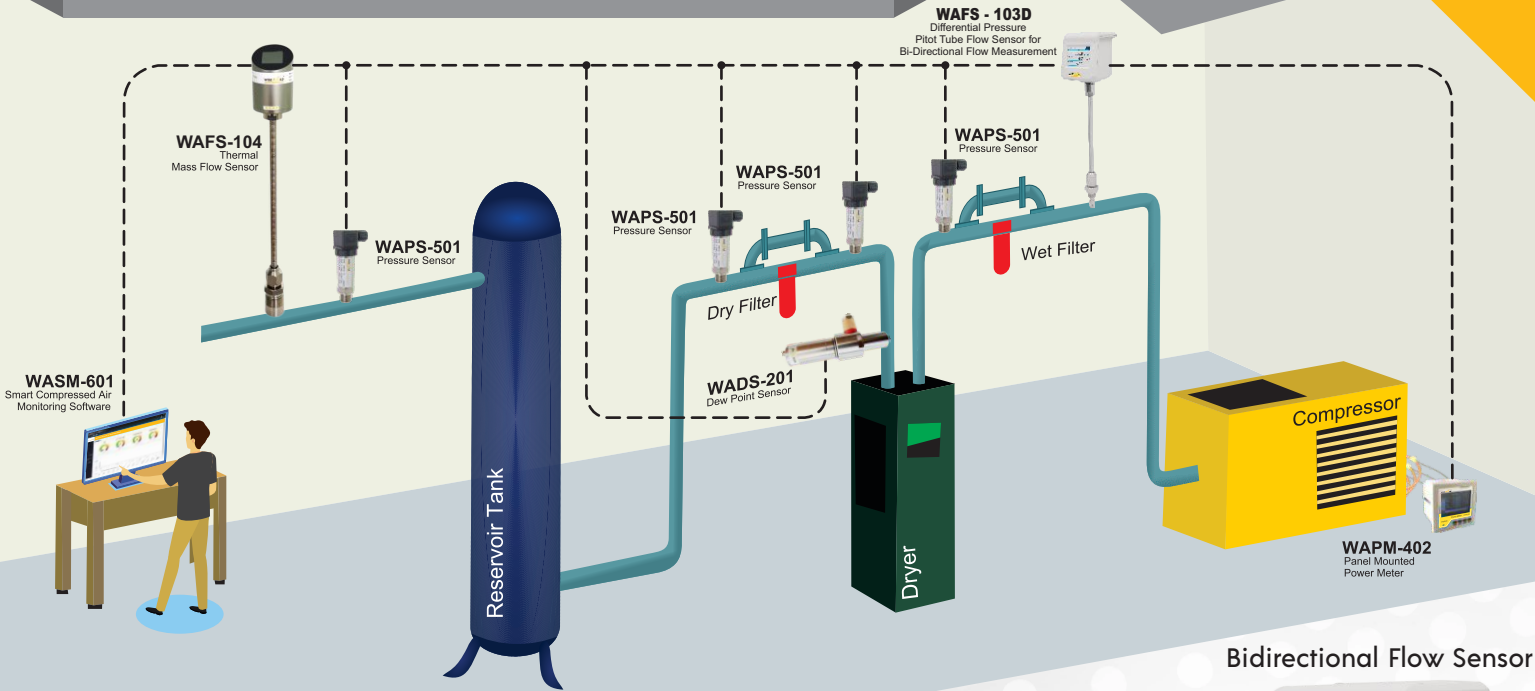


WAFS - 103D Differential Pressure Pitot Tube Flow Sensor for Bi-Directional Flow Measurement

Affordable Smart IIoT Sensors for Advanced Compressed Air Measurement



Bidirectional Flow Sensor

Features

- ▶ Suitable for Wet Compressed Air
- ▶ Measures Flow of Compressed Air in both Direction
- ▶ Insertion Type With Anti Ejection Design
- ▶ Ideal for Compressor FAD Measurement
- ▶ Standard Options Include Built in Temperature and Pressure Sensors
- ▶ Integrated Display With Touch Functions and Data Logging
- ▶ Bluetooth Interface For Easy Configuration
- ▶ Supports WiseAir 4.0 Bluetooth Mobile Application (Android Version)

Benefits

- ▶ Improves system efficiency
- ▶ Reduces system maintenance
- ▶ Reduces operating and energy costs
- ▶ Increases system understanding and operation
- ▶ Identifies changes in system performance
- ▶ Identifies non-productive air demand and leakage
- ▶ Identifies peak and average demand

Applications

- ▶ Wet and Dry Air
- ▶ Suitable for High Velocities
- ▶ Specially Designed for Air and N2 Applications
- ▶ Can also Measure Argon, Carbon Dioxide, Helium, Hydrogen, Natural Gas, Nitrogen, Nitrous Oxide, Oxygen
- ▶ Compressor FAD Measurement



Colour graphic display for online values and sensor setting



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