The Airscout® Flow Meter from Ingersoll Rand measures key performance indicators of compressed air usage to identify waste, system inefficiencies and cost saving opportunities.

**Features**

**MEASURE, MANAGE AND SAVE**

Compressed air is the most expensive utility. Surprisingly, its consumption is not usually measured like electricity, water or gas. An air system that is not measured cannot be managed. In an average unmanaged system, only 50% of the compressed air produced is actually used for production. The other 50% is lost as waste due to leaks, misuse and artificial demand. Most facilities know how much air they are producing, but few know how much they are using or wasting. By measuring compressed air usage, these losses are easily tracked and managed to increase system efficiency and reduce costs. Airscout Flow Meters remove any guesswork by collecting accurate measurements throughout a facility.

**BENEFITS OF AIRSCOUT FLOW METERS**
Identify efficiency improvements
Monitor system performance
Leak management
Air consumption cost allocation

AIRSCOUT FLOW METER PRODUCT FEATURES

The Airscout Flow Meter combines an extremely large measurement range with integrated direction sensitivity. This patented feature enables you to measure in-loop networks, and systems with large air receivers. Previously, these situations were difficult to assess, but with Airscout, measurement is easy for any installation.

Premier Measurement Capabilities

- 3-in-1 tool measures flow, pressure and temperature
- Standard bi-directional flow
- Displays include 2 million-point data logger

Configurations for Any Installation

- Temporary assessments
- Permanent monitoring systems
- Pipe sizes 0.5 and larger
- Suited for rotary, centrifugal and reciprocating technologies

Variety of Display Options

- Powerful data analysis software
- Multiple display options
- Built-in LCD display available
- Modbus RTU, 4-20 mA and pulse
- Connectivity to X-Series system controls
- 3-in-1 tool measures flow, pressure and temperature
- Standard bi-directional flow
- Displays include 2 million-point data logger
- Temporary assessments
- Permanent monitoring systems
- Pipe sizes 0.5 and larger
- Suited for rotary, centrifugal and reciprocating technologies
- Powerful data analysis software
- Multiple display options
- Built-in LCD display available
- Modbus RTU, 4-20 mA and pulse
- Connectivity to X-Series system controls
Ingersoll Rand (NYSE:IR) advances the quality of life by creating comfortable, sustainable and efficient environments. Our people and our family of brands—including Club Car®, Ingersoll Rand®, Thermo King® and Trane®—work together to enhance the quality and comfort of air in homes and buildings; transport and protect food and perishables; and increase industrial productivity and efficiency. We are a $14 billion global business committed to a world of sustainable progress and enduring results. For more information, visit www.ingersollrand.com.