

## 8300 Series Flow Transducer Pipe Panels



The Radiodetection 8300 Series Flow Transducer Pipe Panels allow the air flow to the pipe system to be monitored both visually and electronically. Using the 800 Series Flow Transducers, available in 0 - 50 SCFH and 0 - 100 SCFH flow ranges, the Radiodetection 8300 Series Pipe Panels provide the highest degree of protection available for individual cables in dual feed systems. Small changes in air flow are visually displayed on each transducer and simultaneously available to remote monitoring systems using the industry standard electrical resistance scale.

8300 Series panels are available in dual and triple panel configurations and can be ordered with factory installed pressure transducers. For applications that require a single pipe panel an 8320 Dual Pipe Panel can be used with a single 800 Series Flow Transducer.

# 8300 Series

## Flow Transducer Pipe Panels

### Highlights

- All panels are manufactured using .125 steel for maximum durability
- Durable mylar overlay resists scratching and can be easily cleaned
- Easy-to-read with white lettering on a black background
- Panels are designed for mounting on a standard 23" equipment rack or with optional wall mounting brackets

### Features

- Available in Dual or Triple Configurations
- Uses Industry-Standard Resistance Scale
- Non-Powered Flow Transducers
- Continuous Resistance Output
- Visually Readable Flow Transducers
- Multiple Flow Ranges Available
- Quick-Connect Flow Transducers
- Interchangeable with Traditional Pipe Panels

### Applications

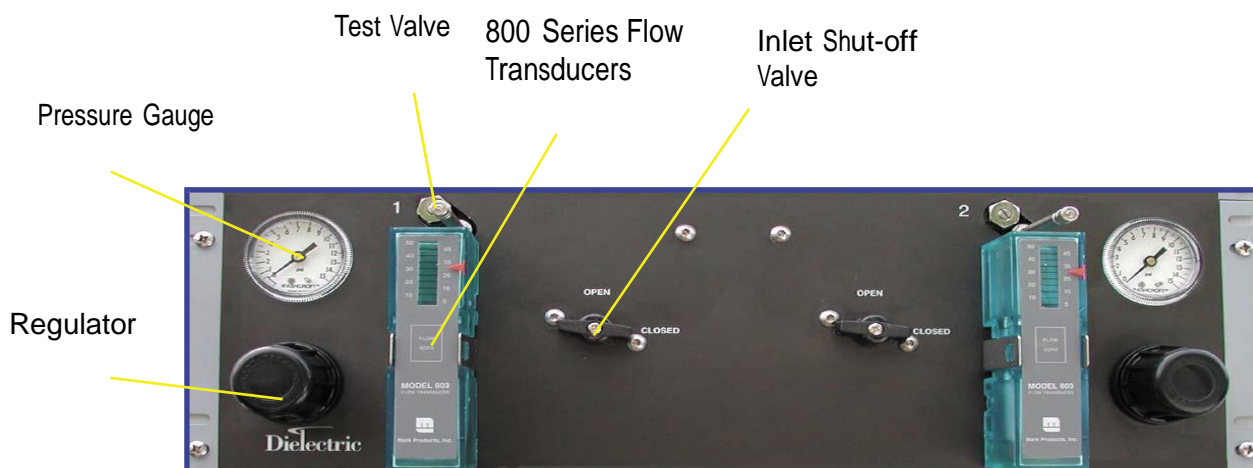
- Air Pipes in Central Office Pressurization Systems

### Warranty

Radiodetection warrants that this product shall be free from defects in workmanship and materials for one year. For details please see our warranty statement.

### Ordering Information

| <u>Model</u> | <u>Description</u>   |
|--------------|--|
| 8320         | Dual Pipe Panel (No 800 Series Included)                           |
| 8320-P       | Dual Pipe Panel (No 800 Series Included) with Pressure Transducers |
| 8320-03      | Dual Pipe Panel w/ 803 Flow Transducers                            |
| 8320-P-03    | Dual Pipe Panel w/ 803 Flow Transducers and Pressure Transducers   |
| 8320-05      | Dual Pipe Panel w/ 805 Flow Transducers                            |
| 8320-P-05    | Dual Pipe Panel w/ 805 Flow Transducers and Pressure Transducers   |
| 8333         | Triple Pipe Panel (No 800 Series Included)                         |
| 8333-P       | Triple Pipe Panel w/ Pressure Transducers                          |
| 8333-03      | Triple Pipe Panel w/ 803 Flow Transducers                          |
| 8333-P-03    | Triple Pipe Panel w/ 803 Flow Transducers and Pressure Transducers |
| 8333-05      | Triple Pipe Panel w/ 805 Flow Transducers                          |
| 8333-P-05    | Triple Pipe Panel w/ 805 Flow Transducers and Pressure Transducers |



## Specialists in Cable Pressurization



## Global locations

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