Free Demo of the Fluke ii900 Acoustic Imager

Mind Your MED GAS



Routine monitoring of medical gas delivery components for leakage is essential to assure both safety of personnel and patients — and control costs.

- Oxygen
- Nitrogen
- Nitrous Oxide
- Carbon Dioxide
- Helium
- Medical Air
- Carbon Monoxide

The remarkable Fluke ii900 Acoustic Imager is the most effective tool available for conducting these critical surveys.

The Fluke ii900 Acoustic Imager uses an array super sensitive microphones to detect sounds both in the human hearing range and the ultrasonic range. The output is a visual representation of sound. The result is an instant, visual map of the leak layered over a visible light image of the area so you can quickly pinpoint the location of the leak and tag it or repair it on the spot.

Let us show you how it works:

POWERetc's expert technicians will conduct a one-hour, ground-level survey in your medical facility and provide you with a report (complete with sound-map images of the locations) of any leaks – free of charge. If you like what you see, can can either:

- Arrange to expedite your purchase and we'll provide any necessary training
- Set up routine inspections with our Leak Detection Service progam.



Stop Playing Hide-and-Seek with Your Leaks



Other methods of leak detection are time-consuming and often ineffective. You spend more time looking for leaks than fixing them.

Leaks can be Dangerous and Costly.

- Gas purchase (cost)
- Compressed Air (electrical cost to produce)
- Fire and life safety (fire & explosions)
 - Injury / fatality, burns,
- Environmental Concerns
 - Pollution
 - Ozone Depletion

With the Fluke ii900, it's seek-and-fix! The instrument's acoustic technology not only detects the leaks it also gives you a picture showing the leak's exact location and severity.

• Correct the connection and re-take the image to prove that it's fixed.



POWERetc is your local authorized Fluke ii900 distributor. Ask us about our FREE demonstration offer.



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