

SDT200

Ultrasonic Detector

Affordable
Energy Conservation
for the Masses



Ultrasound Solutions

... what Industry listens to

SDT200

Ultrasonic Detector

Economy without Compromise

✓ The most complete range of sensors

- The SDT200 detector is equipped with an internal ultrasonic sensor and laser pointer
- Additional Sensors:
 - Parabolic sensor with laser beam
 - RS1 Contact and Threaded with magnet and mounting pads
 - Extended Distance Sensor
 - Humidity and Mass Air Flow
 - Built-in non-contact Temperature

✓ Energy Saving Applications

- Compressed Air Leak Detection
- Steam Trap Inspection
- Ultrasound Assisted Lubrication

✓ Versatile and loaded with features

- Digital measurement display (dB μ V)
- Active sensor notification
- 4000 Point Memory
- DataDump software transfers to PC

✓ Quality meets economy

- Long battery life.
- Intuitive icon navigation
- Independent headset volume control
- Robust and ergonomic

✓ Available in ATEX version

- The SDT200 detector is also available in ATEX version for potentially explosive environment
- ATEX Directive 94/9/CE (II 1 G / Ex ia IIC T3/T2 Ga)



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SDT Ultrasonic Solutions

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