

SPECIFICATIONS

WEIGHT: 0.97lb (0.44 kg)

SENSITIVITY:

0.04 oz/yr (1g/yr)

BACKGROUND ZEROING:

Automatic

POWER OPTIONS:

120/220 VAC 50/60 HZ

PROBE LENGTH:

17" (406mm)

POWER:

Lithium-Ion batteries for up to 10 hours of operation

OPERATING TEMPERATURE:

-4°F to 122°F (-20°C to 50°C)

STORAGE TEMPERATURE:

-4°F to 140°F
(-20°C to 60°C)

CONTROLS:

Power (on/off)
Sensitivity (high/low)

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For more information scan the code!

SF₆ GAS LEAK DETECTOR



Enervac's next generation SF₆ Gas Leak Detector uses an innovative infrared absorption sensing cell that is extremely sensitive to SF₆. The SF₆ Gas Leak Detector maintains that sensitivity over time for consistent and reliable performance.

Additional enhancements include a charging status indicator, sensor failure indication and Lithium-Ion batteries. All this in an easy-to-use unit with the quality and durability you've come to expect from Enervac.

APPLICATIONS:

Sulfur Hexafluoride (SF₆) is an excellent gaseous dielectric for high voltage power applications. It has been used extensively in high voltage circuit breakers and other switch gear employed by the power industry. SF₆ Gas is used in a variety of applications where invariably leaks will occur. When these leaks occur, Enervac's SF₆ Gas Leak Detector will pinpoint where the leak is so that repairs can be completed quickly.

FEATURES:

- Standard unit includes SF₆ Gas Leak Detector with infrared SF₆ Sensor, Lithium-Ion Rechargeable Battery, AC Power cord with universal adapters, 2 replacement filters, Molded Carrying Case and Instruction Manual.
- Dual Voltage 120/240 volts, 50/60Hz
- All new redesigned infrared SF₆ sensor with longest sensor life in the industry and easy field replacement.
- New Lithium-Ion Battery with long life (~10 hours), quick charge capability and easy field replacement