

E_MOS A NEW GENERATION IN LEAK DETECTION TECHNOLOGY

cps®

Innovations in Design™

CPS® Products proudly introduces a new generation of leak detectors featuring a revolutionary new E_MOS® detection technology. Laboratory and field tests have confirmed Leak-Seekers made using this new technology are more sensitive, stable and accurate than any other detection method on the market including heated diode, infrared, corona, ultrasonic, halide torches and soap bubbles.

E_Mos® Features:

- 500 hour nominal sensor life
- Sensor not contaminated by R404a
- More than 50 hours battery life (3 C batteries)
- Sensitivity remains constant over the life of the sensor
- Superior sensitivity to R410A and new HFO refrigerants
- Sensitivity to 35 parts per million (less than .1oz per year)
- Senses all refrigerants including those with hydrocarbon components
- Meets all US International standards for both automotive and commercial use



PATENT PENDING



Born in the USA

CPS designs and manufactures its own products in the United States, resulting in engineering excellence, as well as consistent, industry leading quality and reliability.

Leak-Seeker® I

Manual Sensitivity Selection
Featuring E_MOS® Technology
1 Year Warranty



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