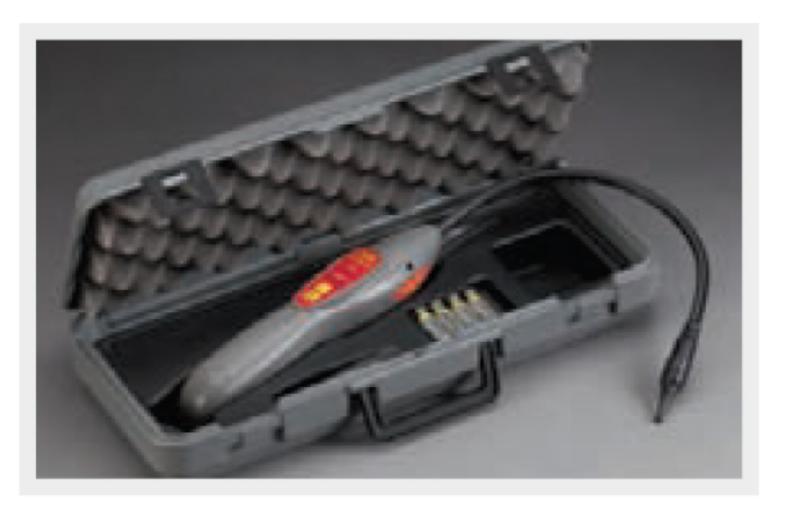
## H<sub>2</sub> DETECTOR Detects 5% H<sub>2</sub> in 95% Nitrogen Tracer Gas



Many countries are now adopting laws that ban the use of refrigerants for system testing. The YELLOW JACKET  $H_2$  was developed for the  $H_2$  (95% nitrogen and 5% hydrogen) tracer gas mixture.

When used with the H<sub>2</sub>/nitrogen tracer gas mixture, the YELLOW JACKET H<sub>2</sub> will detect leak rates less than 5 ppm.

- · Long life, stable sensor
- Does not require rechargeable batteries
- Automatic calibration and reset to ambient
- Three adjustable sensitivity levels

- Low battery indicator
- CE Certified
- True mechanical pump
- Two-year warranty
- Made in USA

## **Specifications**

Sensitivity: Less than 5 ppm Sensor life: Over 300 hours Response Time: Instantaneous

Probe length: 17" Weight: 1.5 lbs.

lbs. Approvals: EN35422 and EN14624

Warm up time: 20 seconds or less
Power: 4 AA alkaline batteries,
8 hours continuous life

UPC#	Description
69341	H2 leak detector
69342	Replacement sensor
69343	Carrying case with inserts (grey)