

With Exclusive Numeric Leak Rate Display

- Advanced Leak Quantification (ALQ<sup>™</sup>) technology eliminates the need for periodic adjustments to a calibrated reference leak source.
- · Utilizes infrared technology to quickly and accurately pinpoint leaks as well as to extend sensor life and minimize false alarms.
- Automatic calculation of gas concentration regardless of flow rate
- Responds to leaks in less than 1 second and detects leaks as small as 0.03 oz/yr (0.9 g/yr)
- Assortment of probes available for specific applications
- Comprehensive diagnostics keep track of system parameters

## Quick and Accurate Detection of Most Refrigerants

Bacharach's H25-IR PRO is a next generation industrial-grade refrigerant leak detector and gas analyzer capable of detecting over 40 of the most commonly used refrigerants and halogen gas compounds as well as R600a and R290. It can be used to locate and then quantify gas leaks, as well as log and totalize a group of leaks in a system. The H25-IR PRO adds new ground breaking capabilities, including proprietary leak guantification technology, that ensure accurate and reliable operation.

The H25-IR PRO raises the industry benchmark for high-production gas detection and analysis. In addition, a new menu system simplifies setup and operation while preserving the preferred digital numeric leak rate display. For users who are required to validate instruments against a known reference leak source, an optional leak reference tool, the LS-25 Series Leak Standard, is also available.

Gases Measured:All common CFC and HCFC refrigerants: R11 • R12 • R21 • R22 • R23 • R32 • R113 • R114 • R123 R124 • R125 • R134a • R227 • R236fa • R401A • R402A • R402B • R404A • R407A R407C • R408A • R409A • R410A • R422A • R422D • R424A • R422A • R422B • R424A • R427A • R438A • R500 R502 • R503 • R507 • R508B + HP • H1211 • H1234VF • H1301 • H2402 • N1230 • FA188 • FC72Optional Gases Detected:R600a • R290 • SF6* (Optionals require an alternate NDIR bench installation in the H25-IR PRO)Detection Method / Sensor:Non-Dispersive Infrared (NDIR)Measurement Units:oz/yr • ol/s • PAM <sup>3</sup> /s • ppm0.01 to 5.00 oz/yr • 0.85 to 142 g/yr • 0 to 1,000 ppm • 0.08 x 10 <sup>-5</sup> to 100 x 10 <sup>-5</sup> PaM <sup>3</sup> /s 0.08 x 10 <sup>-5</sup> to 100 x 10 <sup>-5</sup> mL/sWarm-Up Time:60 seconds to begin useMeasurement AdjustmentPossible with Bacharach's optional external leak source unit of a known gas type and leak rate Search: Detects presence and location of gas leaks • Measure: Calculates and displays leak rateDestible with Bacharach's optional external leak source unit of a known gas type and leak rate 0 perating Modes:Search: Detects presence and location of gas leaks • Measure: Calculates and displays leak rate 10.03 oz/yr (0.9 g/yr) for all gases 10.03 oz/yr (0.9 g/yr) for all gasesResolution:0.1 leak unitsPPM Accuracy:± 10% of reading (or ±1% if recalibrated using a known concentration of refrigerant gas)± 0.3% of reading per °C Relays:Audib indication of leak levelOperating Temperature:32° to 122° F (0° to 50° C)Ambient Humidity:5 to 90% RH, non-condensing 100 to 240 VAC, 50/60 HzOimensins:4.00 in x 10.75 in x 15.50 in (101.6 mm x 273.1 mm x 393.7 mm) <th></th> <th></th> <th>H25-IR PRO Technical Specifications</th>			H25-IR PRO Technical Specifications
R502 • R503 • R507 • R508B • HFP • H1211 • H1234YF • H1301 • H2402 • N1230 • FA18B • FC72Optional Gases Detectel:R600a • R290 • SF6 * (Optionals require an alternate NDIR bench installation in the H25-IR PRO)Detection Method / Sensor:Non-Dispersive Infrared (NDIR)Measurement Units:oz/yr • g/yr • mL/s • PaM <sup>3</sup> /s • ppmMeasurement Range:0.01 to 5.00 oz/yr • 0.85 to 142 g/yr • 0 to 1,000 ppm • 0.08 x 10 <sup>-5</sup> to 100 x 10 <sup>-5</sup> PaM <sup>3</sup> /s 0.08 x 10 <sup>-5</sup> to 100 x 10 <sup>-5</sup> mL/sWarm-Up Time:60 seconds to begin useMeasurement Adjustment:Possible with Bacharach's optional external leak source unit of a known gas type and leak rateOperating Modes:Search: Detects presence and location of gas leaks • Measure: Calculates and displays leak rateResponse Time:Less than 1 second, typical (dependent on probe-hose length)Sensitivity:0.03 oz/yr (0.9 g/yr) for all gasesPPM Accuracy:±10% of reading (or ±1% if recalibrated using a known concentration of refrigerant gas)Temperature Drift:±0.3% of reading per °CRelays:Four SPDT relays rated 2 A at 250 VAC (inductive) 5 A at 250 VAC (resistive) Programmable to energize under 11 different operating conditionsAudio Speaker:Audib indication of leak levelOperating Temperature:32° to 122° F (0° to 50° C)Ambient Humidity:5 to 90% RH, non-condensingAC Powe:100 to 240 VAC, 50/60 HzDimensions:4.00 in x 10.75 in x 15.50 in (101.6 mm x 273.1 mm x 393.7 mm)Weight:18 lbs. (8.2 kg)Warmarty2-year full warranty on instrument	Γ	Gases Measured:	
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Approvals: CE Mark • EN 50270:2006 • EN 55011:2009 /A1:2010 • EN 61010-1 / IEC 61010-1 • UL 61010-1:2001 / CSA 61010-1			· · ·
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## H25-IR PRO Ordering Information

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3016-1311	H25-IR PRO • CFC/HCFC type sensor • 6 ft. Smart Probe • US power cord
3016-1321	H25-IR PRO • CFC/HCFC type sensor • 12 ft. Smart Probe • US power cord
3016-1211	H25-IR PRO • CFC/HCFC type sensor • 6 ft. LED Button Probe • US power cord
3016-1221	H25-IR PRO • CFC/HCFC type sensor • 12 ft. LED Button Probe • US power cord
3016-1111	H25-IR PRO • CFC/HCFC type sensor • 6 ft. Std. Probe • US power cord
3016-1121	H25-IR PRO • CFC/HCFC type sensor • 12 ft. Std. Probe • US power cord
3016-3211	H25-IR PRO • R600a type sensor • 6 ft. Smart Probe • US power cord
3016-3321	H25-IR PRO • R290 type sensor • 12 ft. Smart Probe • US power cord
3016-1322	H25-IR PRO • CFC/HCFC type sensor • 12 ft. Smart Probe • "G" type power cord (India,Malaysia)
3016-1323	H25-IR PRO • CFC/HCFC type sensor • 12 ft. Smart Probe • "I" type power cord (China)
3016-3123	H25-IR PRO • R290 type sensor • 12 ft. Std. Probe • "I" type power cord (China)
3016-3223	H25-IR PRO • R290 type sensor • 12 ft. LED Button Probe • "I" type power cord (China)
	For other available sensor, probe & power cord configurations, contact your distributor.

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## H25-IR PRO Probe Options

display to show the current leak rate as well as an LED feedbetween the back indicator to signal the leak rate and measure modes. The defined threshold. indicator LED instrument's primary functions, setups and features can be or a defined accessed via the threshold.

**Smart Probe** 

Features an LCD

frequency or a

probe's keypad.

Most of the

LED + Button Probe Features a button that can zero the unit or switch instrument's search provides visual feedback of the leak rate frequency

Standard Probe Features flexible hose which enables basic pinpoint leak detection but does not provide any visual feedback or allow any user input via the probe.

## LS-25 Leak Standard

The LS-25 Series Leak Standard provides an NIST-traceable reference leak source for instrument functional testing or adjustment. The unit is factory calibrated and shipped fully charged with the selected refrigerant, sufficient to provide years of service. Annual re-calibration is suggested.



**Distributed By:** 

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BACHARACH

St. Petersburg, FL 33711

IMR Inc.

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