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Product information

Clean air calibration is all you need to analyze your refrigerant in less than 2 minutes. No matter the application, Bacharach's Legend HFC Refrigerant Analyzer is capable of measuring vapor or liquid refrigerant to confirm purity while detecting the presence of other harmful refrigerants or air. Furthermore, the instrument has the added feature of indicating the NCG levels. All of this is presented in an easy-to-read LCD screen.

KEY FEATURES

- Only mobile device to provide a high level of accuracy for measured refrigerants
- Accurate results within minutes
- Accuracy of +/-1% of single component refrigerants
- Blend analysis for measured R-400 series refrigerants
- Vapor or liquid sampling
- Store test data on external USB drive
- Internal thermal printer
- Remote software updates for new refrigerants
- Supports 10 languages for global operations

Technical specifications

Weight	Less than 10 lbs.
Analyzed Refrigerants	R-22, R-32, R-134a, R-404A, R-407C, R-410A, Hydrocarbons (HC) and Air
Identified Refrigerants	R12, R1234yf, R408A, R409A, R417A, R421A, R421B, R422A, R422B, R422C, R427A, Hydrocarbons
Accuracy	+/- 1% of indicated gasses or better
Power Requirements	12 VDC @ 2A via 110/220 VAC, 50 - 60Hz Adapter
Approvals	CE, UL and CUL
User Interface	Graphic Display, Soft Keys, Built in Printer
Sample Gas Extraction	Pressure from cylinder or system
Temperature Range	50 - 120°F (10 - 49°C)
Humidity	0 - 95% RH non-condensing
Test Sample Size	5g per test
Test Pressure	30psig - 500psig

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