

WHEN IT COMES TO REFRIGERANTS... **DON'T ASSUME.** **ANALYSE!**

The Neutronics LEGEND Refrigerant Analyser is the best investment you can make in your workshop.

It will make you money, save you time, enhance your credibility, mitigate risk, help the environment, and benefit your customers.

Delivering fast and accurate results that you can trust, the LEGEND allows you to diagnose with precision and repair with certainty.



LEGEND SERIES™

R-1234yf / R-134a Refrigerant Analyzer

Neutronics Legend ID™ 1234yf Refrigerant Analyser



VALUABLE DIAGNOSTIC DATA

Determine refrigerant purity, allowing you to link contamination to system symptoms and choose the right diagnostic path - all while saving valuable time on every job.



INFORMED DECISION-MAKING

Avoid contamination of refrigerant, equipment, and systems, while alerting staff of unsafe mixtures. Make confident decisions with every recovery procedure.



QUALITY ASSURANCE

Confirm refrigerant purity at job completion with a printed report for the customer, creating a clear reference point in case of future system tampering.



ENHANCE YOUR PROFESSIONALISM

Provide proof of your analysis to back up your diagnosis, reinforce best practice standards, and build trust with customers through credible, professional service.

IT'S THE TOOL THAT PAYS FOR ITSELF!

FEATURES

- Quickly and accurately determines refrigerant purity
- Displays percentage purity of R-1234yf, R-134a, R-12, R-22 and Hydrocarbons
- Displays % air in pure R-1234yf & R-134a
- Easily prints test results with onboard printer
- Improved oil resistance with the user replaceable oil restrictor
- Ten languages from which to choose (Multi-language support)
- Large colour display
- Internal lithium battery
- Ergonomic design
- Custom fit storage case
- R134a and R1234yf low-side coupler sample hoses
- Charging adaptor

SPECIFICATIONS

Refrigerants measured:

R-1234yf, R-134a, R-12

Contaminants measured:

R-22, Hydrocarbons, Unknown

Accuracy:

Exceeds the requirements of SAE J2912

Refrigerant % displayed:

R-1234yf, R-134a, R-22, R-12, HC, Unknown, Air

Ambient operating temp range:

10°C - 49°C

Power:

12VDC @ 1.5A

Communication protocols:

USB 2.0

User interface:

5" Colour LCD with soft keys

Languages:

ENG, FRE, GER, ITA, POR, SPA, CHI, JAP, KOR, RUS

Approvals:

CE, UL, SAE J2912

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