



**Mastercool**<sup>®</sup> Inc.  
"World Class Quality"

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## 691234YF ULTIMA ID 1234YF REFRIGERANT ANALYZER



### SPECIFICATIONS:

- Refrigerant Measured: R1234yf, R134a
- Accuracy: Better than  $\pm 1.0\%$
- Refrigerant % Displayed: R1234yf, R134a, R22, HC, Air
- Ambient Operating Temperature Range: 50° to 120°F
- Power: 110/220V 50/60Hz
- Communication Protocols: USB 2.0
- User Interface: LCD + 3 switches
- Approvals: CE, UL, SAE
- Integral Pressure/Flow Control: Yes
- Integral Calibration Pump: Yes
- Oil Contamination: User Replaceable Oil Trap
- Filtration: User Replaceable

The Ultima ID 1234yf refrigerant analyzer is certified to the SAE J2912 Refrigerant Analyzer Standard. Its portability and USB integration with the R/R/R machine, provides a versatile and efficient method of validating the refrigerant purity during service.

- Portable
- Designed for R1234yf and R134a vehicles
- Large LCD graphic display with soft keys
- Quickly and accurately determines refrigerant purity
- Displays percentage purity of R1234yf, R134a, R22 and Hydrocarbons
- Displays % air in pure R1234yf and R134a
- Built-in rechargeable power pack
- Included universal A/C adapter
- Built-in printer to easily print test results
- USB port for remote software updates
- Connects directly to SAE J2843 R/R/R machines

Comes with complete kit:

- R1234yf and R134a sample hoses
- R134a adapter fitting for ACME ported cylinders
- R1234yf adapter for cylinders
- Identifier and accessories housed in a rugged portable case