



Mastercool[®] Inc.
"World Class Quality"

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69HVAC-PRO2 ULTIMA ID™ PRO HVAC REFRIGERANT IDENTIFIER



Specifications:

- WEIGHT: Less than 10 Lbs.
- ANALYZED REFRIGERANTS: R22, R32, R134a, R404A, R407C, R410a, Hydrocarbons (HC) and Air
- IDENTIFIED REFRIGERANTS: R12, R1234yf, R408A, R409A, R417A, R421A, R421B, R422A, R422B, R422C, R427A and Hydrocarbons (HC)
- ACCURACY: +/- 2% of indicated gasses or better
- POWER REQUIREMENTS: 12 VDC @ 2A via 110/220 VAC 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 to 120°F
- RESPONSE TIME: Less than 3 minutes
- HUMIDITY: 0-95% RH non-condensing
- TEST SAMPLE SIZE: 5 g per test
- TEST PRESSURE: 50 psi - 500 psi

The Ultima ID Pro 2 HVAC/R Refrigerant Analyzer enables fast, accurate testing of refrigerant, reducing the need for costly and time-consuming gas chromatography. Improved accuracy and the ability to test for a wide variety of refrigerants make this an essential tool for pre-screening refrigerant prior to consolidation and reclamation.

Key features:

- » Oil contamination resistant
- » Fast test results
- » Internal thermal printer
- » Greater accuracy in less time
- » Wide refrigerant range
- » Refrigerant composition breakdown
- » Remote software updates for new refrigerants
- » 1/4" Flare sample hose
- » Vapor or liquid sample analysis

Also Available: 69HVAC-PRO2EU with shuko plug