

REFRIGERANT IDENTIFIER / ANALYSER

Ultima ID Pro - Refrigerant Analyzer

Diagnostic refrigerant analyser for multiple HVAC and refrigeration applications

Airefrig Part Number	Description	List Price Ex GST
RI700HH	Ultima ID Pro Refrigerant Analyser	\$12,600.00
5031000080	Replacement Roll of Printer Paper to suit RI700H	\$13.50
6026000080	Replacement Filter to suit RI700HH	P.O.A.

The Ultima ID Pro HVAC/R Refrigerant Analyser enables fast, accurate testing of refrigerant reducing the need for costly & time-consuming gas chromatography.

Improved accuracy & the ability to test for a wide variety of refrigerants make this an essential tool for pre-screening refrigerant prior to consolidation & 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



Technical specifications:

WEIGHT: ... Less than 10 Lbs.
 REFRIGERANTS: ... R22, R134A, R404A, R407C, R410A, Hydrocarbons & many more
 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 110°F (10 to 43°C)
 RESPONSE TIME: ... Less than 3 Minutes
 HUMIDITY: ... 0-95% RH non-condensing
 TEST SAMPLE SIZE: ... 5g per test
 TEST PRESSURE: ... 50psi - 500psi (344 – 3447Kpa)

