

AC ELECTRONIC LEAK DETECTOR



DESCRIPTION

Ergonomic hand held equipment based on heated Pentode technology (Patented) for R12, R22, R134a refrigerants (CFC, HFC, HCFC). Audible and visual leak indicators, dual adjustable sensitivities, quick response sampling pump.

KEY FUNCTIONS AND SPECIFICATIONS

- Sensitivity per SAE J1627 criteria, 14 gr / year for R134a, R22, R12
 - Ultimate sensitivity: Less than 1,4 gr / year for R12
 - Less than 3 gr / year for all halogenated refrigerants
- · 2 seconds response time
- · 20 seconds warm-up time
- Operating temps 0° to 50° C
- 42 cm stainless gooseneck probe
- Sensor life time 100 to 150 hours
- Supplied with 1 spare tip
- Rechargeable Ni Cad batteries 4 to 5 hours life time
- Dimension 26 x 6,5 Dia cm
- Weight 452 gr
- Professional carrying case

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