Model 753 Pump Driven Refrigeration Leak Detector- by TPI for the professional HVAC/R tradesperson

- / Competitively priced
- / For leak testing in Air Conditioning, Refrigeration and Automotive AC
- / Rugged, Reliable, Accurate and Affordable

The TPI 753 is a state of the art pump driven refrigeration leak detector capable of detecting all halogen based gases including 134A, 404A, 410A, R22 and R-507 (AZ50).

Selectable sensitivity combined with an adjustable tic rate will allow any service professional to pinpoint those tough to find leaks even in contaminated environments.

The Advanced Ionization Technology (AIT) micro tip provides increased stability and enables the use of an internal pump to draw the sample across the sensor, increasing overall sensitivity.

Whether testing for leaks in air conditioning, refrigeration, or automotive air conditioning, the TPI 753 will deliver fast, reliable results that save you both time and money.

Test Products International (TPI) is one of the world's leading designers and manufacturers of digital handheld test equipment and instruments.

FEATURES

- > Instantaneous response time
- > Conductive Polymer Ionization (CPI) sensor
- > Push button operation and adjustable Tic Rate
- > Audible and visual flashing LED Tic Rate
- > Pump Driven for faster response and better detection of small leaks
- > Single hand operation
- > Approx. 30 hrs battery life
- > 3 year limited warranty

TECHNICAL SPECIFICATIONS

- > AIT Micro Tip sensor type
- > Selectable sensitivity to 0.2 oz/yr 134A
- > Standard duty pump
- > 40 cm long flexible probe
- > Continuous duty cycle
- > Weight 500 grams

STANDARD ACCESSORIES

- > Spare AIT sensor included
- > Two C-cell alkaline batteries included
- > Instruction manual and soft pouch carry case

OPTIONAL ACCESSORIES

- > A710 Earphone and A721 Sensor
- > A713 0.5 ounce per year test vial
- > A755 Soft shoulder strap carry case



EXCLUSIVE AUSTRALIAN DISTRIBUTOR

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