

## NEW from Neutronics! The Worldwide Experts in Refrigerant Analysis

# Mini ID Refrigerant Identifier for R22

### Hand held R22 identifier for HVAC/R air conditioning systems

The new, low cost Neutronics **Mini ID Refrigerant Identifier for R22** helps you verify the presence and quality of R22 refrigerant in HVAC/R air conditioning systems, so you can help avoid potential damage to your air conditioning service equipment and business from refrigerant contamination.

The Mini ID delivers **fast and accurate refrigerant analysis** in a self-contained, compact, and extremely portable package. The unit is rugged and very simple to use. It automatically provides step-by-step indication of the gas sampling process.

### The new Mini ID helps protect your business.

**Keeps the right refrigerant in the system** – knowing what refrigerant is in an HVAC/R unit is often difficult due to the common service ports. The Mini ID makes verifying R22 easy.

**Prevents contamination** – avoids contaminating your valuable R22 recovered refrigerant tank, saving you disposal costs and turning your R22 into cash!

**Fast and easy** – confirm the system contents in less than five minutes.



[www.refrigerantid.com](http://www.refrigerantid.com)



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## Mini ID Refrigerant Identifier – Technical Specifications

<b>Weight:</b>	2 lbs
<b>Refrigerant Detected:</b>	R22 (Chlorodifluoromethane)
<b>Accuracy:</b>	PASS/FAIL — 95% Pure R22
<b>Power Requirements:</b>	9 Volt Battery (Optional 110/ 220 VAC)
<b>Approvals:</b>	UL and CE
<b>User Interface:</b>	Membrane type with visual indicators and function key
<b>Calibration Method:</b>	Electric internal pump
<b>Storage Temperature:</b>	-10° to +50° C
<b>Operating Temperature:</b>	+10° to +45° C
<b>Construction Material:</b>	Molded ABS housing/molded rubber sleeve

Compact and lightweight design

Easy to use with 'PASS' or 'FAIL' result indication for system under test

Rugged construction and housing

Simple, one button operation

Hand-held and extremely portable

Step by step user indication of the gas sampling process

**NEUTRONICS**  
REFRIGERANT ANALYSIS

### Neutronics Refrigerant Analysis

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