

February 12, 2001

**Snap-on**

**ACT750A**



**New ergonomic keypad is more user friendly!**

**Specifications:**

Power Supply .....	3V DC; Two "C" Alkaline Batteries
Ultimate Sensitivity .....	Less than 0.1 oz/yr (3 gr/yr) for all halogen based refrigerants
Sensing Tip Life .....	Approximately 20 hours
Operating Temperature .....	30° to 125°F (0° to 53°C)
Battery Life .....	Approximately 30 hours
Duty Cycle .....	Continuous
Response Time .....	Instantaneous
Reset Time .....	One second
Warm-Up Time .....	2 seconds, approx
Fixed Probe Length .....	16" (40.6cm)
Overall Dimensions .....	9" x 2.5" x 2.5" (22.9 x 6.5 x 6.5cm)
Weight .....	1.2 lbs (560 grams)



**WARNING**



• **Wear safety shield.**



• **Wear protective clothing.**



• **Make sure there is adequate ventilation.**



• **Avoid sparks and flame.**



• **Use only nonconductive extensions while testing near electrical equipment.**



• **Maintain safe distance between yourself and electrical equipment being tested.**



• **Maintain safe distance between yourself and moving components.**

**Automatic Halogen Leak Detector, ACT750A, is now**

**Snap-on®** branded with a new look. Color is red with black text. The keypad has a new look and has been re-configured ease of use. A blow molded plastic case is included.



Design certified by MET Laboratories, Inc. to meet SAE J1627 for R134a, R12, and R22

**Seven levels of sensitivity provide an increase of up to 64x**

**Features**

- Microprocessor controlled circuit with Advanced Digital Processing
- Tricolor visual leak indicators
- Detects all halogenated refrigerants
- Variable frequency audible alarm
- Battery test
- Mute
- Carrying case included
- True mechanical pump
- Keypad control
- Non-conductive coating on tip prevents shorts
- Red tip for enhanced visibility
- One touch reset
- Black rubber grip
- Constant power indication
- Cordless portability
- Flexible, stainless probe
- Spare sensing tip included
- Optional reference leak source (ACT7252)
- Three year limited warranty

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**new product**