

# MODEL: TIF 5750A



## FEATURES

### All models:

- Detects ALL Halogenated Refrigerants
- Long flexible stainless probe reaches all areas
- Enhanced electronic circuitry
- Constant power indication
- Rapid warm up
- Cordless and Portable, operates on 2 "C"-cell batteries
- Finds leaks in contaminated atmospheres
- Super sensitive, responds to minute traces of halogen gases
- Carrying case included
- One Year Warranty
- Made in USA

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- Exclusive SCAN mode increases sensitivity and quickens leak checking
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- Reset button in probe handle

## SPECIFICATIONS

Power Supply:

Maximum Sensitivity:

Ultimate sensitivity with  
probe stationary:

Operating Temperature:

Battery Life:

Duty Cycle:

Response Time:

Reset Time:

Warm-Up Time:

Unit Weight:

Unit Dimensions:

Probe Cord Length:

3V DC; two "C" cell Alkaline batteries  
Per SAE J1627 Rating Criteria;

Certified for R12, R22 and  
R134a@0.5oz/yr.(14gr/yr)

5750A:

less than 0.1 oz/yr (3 gr/yr) for all  
Halogen based refrigerants.

5050A,5550A,5650A:

less than 0.25 oz/yr (7gr)

0°C to 52°C (30°C to 125°F)

Approximately 50 hours normal use

Continuous, no limitation

Instantaneous

One second

5 to 6 Seconds

20 ounces (560 grams) (with batteries)

8" x 3" x 1.8" (20.3 x 7.6 x 4.6 cm)

36" (91.5 cm)