



MARS H-10G universal refrigerant leak detector

The MARS H-10G is the latest generation of the original General Electric design that has earned recognition as the industry's standard for field service leak detectors. This rugged, 115 volt powered, leak detector is the most reliable field service instrument of its type. The MARS H-10G will detect chlorine and fluorine based refrigerants.

The MARS H-10G uses a unique heated diode sensor that is the most powerful technology available for leak detection. An air pump inside the MARS H-10G provides a controlled volume sample from the area being tested.

The MARS H-10G comes with a reference leak and an instruction manual.

specifications:

- Refrigerants:** Sensitive to R-12, R-123, R-134a, R-22, R-502, HP-62, R410A
- Sensitivity:** Chlorine based refrigerants .05 oz./yr.
fluorine based refrigerants .5 oz./yr.
- Response:** Approx. 1/2 second
- Alarm:** 80db horn and flashing light
- Distance:** Alarm will sound at a distance of 1/2" with probe moving at a speed not to exceed 2 inches per second for either R-12 or R-134a refrigerant in accordance with SAE specifications

features:

- Two leak signals - 80 db horn in the control unit and flashing light in the probe tip
- Air flow indicator in probe tip
- On/off power switch
- Protective case with fold-away cover
- Flexible probe assembly
- Reliable sensor
- Top mount controls
- Easily accessible reference leak
- Easy sensor and filter replacement

***NOTE: sensors are consumed in normal operation.
It is good practice to have a spare sensor available at all times.***

MARS NO.	MODEL NO.	VOLTAGE	DIMENSIONS	WEIGHT
25303	H-10G	115V 50/60 Hz.	2.7" D x 5" W x 8.5" L	3.4 lbs.