

## KANE RD99 REFRIGERANT LEAK DETECTOR

● Kane RD99 detects all existing refrigerant which include HFC, HCFC, SF6, R134A, R123 R404A, R407C, R410A. The handheld unit detects environmentally damaging gases, including the latest CFC gases. The unit has a two position sensitivity switch allowing the user to locate the smallest leaks.

● The new refrigerant leak detector is a low cost effective way of detecting refrigerant gas leaks.



- ▶ Sensor sensitivity : 5 g/Yr R134A
- ▶ Reaction time : < 1 second
- ▶ Operation : LED indicators & audio
- ▶ Dual sensitivity : two position switch
- ▶ Battery indication : Power ON, power LOW
- ▶ Battery type : 9V
- ▶ Battery life : 11 hours / 3 month
- ▶ Flexible gooseneck : length 400 mm
- ▶ Dimensions : 180 x 70 x 35 mm
- ▶ Weight : 400 g

**General info** KANE RD99 has High Sensitivity switch to locate the smallest of leaks, easy to use one handed operation with flexible probe and protective rubber boot. Protective rubber sleeve houses gooseneck when not in use.

The RD99 has a dual alarm system. The increased tick rate sounds and a series of visual indicators illuminate as you approach the source of the leak.

This visual indication makes the detection of leaks possible in noisy environments.

The RD99 is battery powered and is ideal for use with domestic and commercial refrigeration systems, automotive and air-conditioning systems.