

OSC 57FY104 Refrigerant Leak Detector

<Applications>

- It complies to the standard E 35-422 SAEJ1627 which is more stringent than earlier specifications.
- The micro processor controlled instrument is useful to finding leaks of the primary circuit on cooling system as well as heat pumps which refrigerants are used.
- The preheated semi-conductor sensor is very sensitive for a wide variety of refrigerants.



<Features>

- 40cm gooseneck to detect leaks in hard to reach areas
- Variable intensity audio alarm
- 3 levels of sensitivity
- Ambient concentration reset

<Accessories>

- Batteries
- Hard case
- Manual
- Reference leak source

<Specifications>

Model	OSC 57FY 104
Intended user	Maintenance personnel for heating, ventilating, air conditioning equipment
Refrigerants	R-134a, R-404A, R-410A, R-407C, R-22
Measuring principle	Heated semiconductor gase sensor. The instrument is fitted with an air suction system for faster response and sensitivity.
Measuring sensitivity	3 grams/year depending on type of refrigerant
Settings	3 sensitivity levels
Battery warning	Yes
Working range	0 / +40
Display	7-LED three coloured bar scale
Resolution	0.1%
Casing	ABS plastic
Sensor	Heated semiconductor gas sensor
Battery	4AA size alkaline batteries
Case	Hard case
Dimensions (L x H x D mm)	Approx 217 x 66 x 56
Weight incl. Battery (g)	Approx 400