

VML-2

Leak Detector

VML-2 detects the leakage of different types of refrigerants*. With auto-reset function, VML-2 can operate well at areas polluted by other gases or refrigerants. Conform to EN14624: 2020

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Precise Measurement

Heating Semiconductor Sensor

- Precise sensor to detect 2g/a leakage level
- Extended service life

43 cm-long probe

- Detect leakage at limited space

Display leakage levels in digits

- Easy to read

3 sensitivity levels

- 3 sensitivity levels to fit different leakage levels

Auto-reset

- Auto-reset to avoid disturbance from surrounding pollutions.

Ergonomic Design

- Easy to carry

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|--------------------------|---|
| Model | VML-2 |
| Suitable for refrigerant | HFC, HCFC, CFC and HFO refrigerant |
| Minimum of leakage | ≤ 2g/year (R-134a) |
| Response time | ≤ 3s (regarding the size and distance of source of leaks) |
| Sensor life | >300 hours |
| Numerical display | 7 segment digital display(1to9) |
| Power | 4x1.5V AA alkaline battery |
| Battery life | 4-6 hours continuous |
| Calibration | Auto |
| Length of probe | 43 cm |
| Operating temperature | 0-40°C |
| Weight | 380 g |