

The Right Source. The Right Solutions.



HVAC COMBO KIT

TECHNICAL DATA

This REED ST-HVACKIT2 HVAC Combination Kit consists of all of the tools you require for your HVAC needs. All items can be purchased seperately as required.

FEATURES

REED R2005

- Infrared thermometer with integral type K thermocouple input
- Built-in laser pointer identifies target area
- 30:1 distance to spot size ratio
- Type K Temp. Range: -58.0 to 2498°F (-50.0 to 1370°C)

REED C-380

- Detects and pinpoints even small leaks of refrigerant gases
- Semiconductor gas sensor
- Detects all halogenated refrigerants
- Gases Sensed: CFCs: R11, R12, R13; HCFCs: R22, R502, R500; HFCs: R134a, R123, R125, R23, R404A, R407C, R410A and other halogen based compounds
- Sensitivity: R22, 134a: Hi 6g/year, L: 30g/year
 R404A, 407C, 410A: Hi 8g/year, L: 40g/year

REED C-383

- Heated semiconductor gas sensor
- Gases sensed: gasoline, propane, natural gas or fuel oil
- High-Low sensitivity selector
- Detects leaks as small as 5ppm of gasoline
- Alarm Settings: 7 LED tricolour bar indicator; variable intensity audible alarm

REED R5100 Non-Contact Voltage Detector

- Detects voltage from 100 to 600 VAC without contact
- Built-in flashlight with on/off button
- Flashing red LED indicator
- For use on 50/60 Hz circuits



ORDERING INFORMATION

ST-HVACKIT2	HVAC Combo Kit
CERTIIR1	R2005 Calibration Certificate
CERTIGM1	C-380 Calibration Certificate
CERTIGM1	C-383 Calibration Certificate