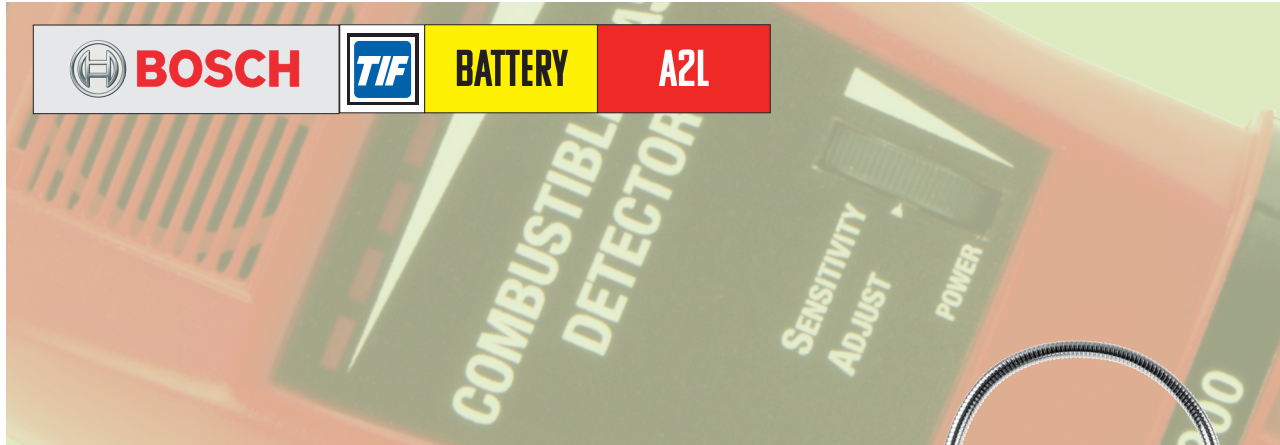


TIF 8900-E



BOSCH

TIF

BATTERY

A2L

COMBUSTABLE GAS LEAK DETECTOR FROM TIF

The TIF 8900 combustable gas leak detector pinpoints the location of combustable gas leaks as low as 1 ppm. The TIF 8900 can be used to leak check refrigeration systems that use hydrocarbon combustable gases. This battery-powered unit features a flexible 16-inch probe and a Geiger counter-style ticking signal that increases in frequency as the source of the combustable gas is detected. The TIF 8900 is supplied with a carrying case, owner’s manual, rechargeable batteries & charger.

- For flammable gasses like Propane, Iso-Butane and Ammonia
- Suitable for Tracer Gas (95% Nitrogen and 5% Hydrogen)
- Suitable for A3 refrigerants such as R290 and R600a
- Sensitivity as low as 1 ppm in: <500 ppm
- Long-life solid state sensor
- 1-year warranty



Technical information	
Ultimate sensitivity	As low as 1 ppm in: <500 ppm
Power supply	2 x 2.4v rechargeable batteries
Battery life	4 hours
Sensor life	up to 150 hours
Operating temperature	0°C to 52°C

Part code	Description	Quantity
TIF 8900-E	Combustible Gas Leak Detector	1
TIF 8806-A	Rechargeable batteries (2 each)	1
TIF 8806-B	Battery Charger 240V	1
TIF 8801	Replacement Sensor	1