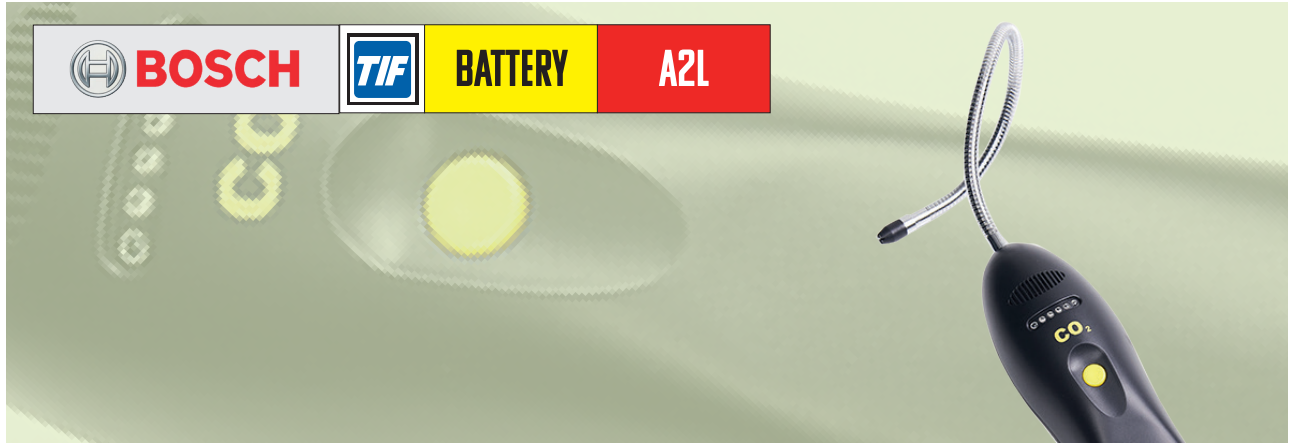


ATP-C1

INFRARED SENSOR CO₂ REFRIGERANT LEAK DETECTOR

The ATP-C1 Carbon Dioxide Gas Leak Detector is the most technologically advanced of its kind. The fully automatic ATP-C1's low power requirements, small size and high sensitivity combine to create a tool which is easy to handle and ultra effective at locating even the most difficult-to-find leaks. The ATP-C1's long life sensor will detect concentrations of carbon dioxide gas as low as 400 ppm over ambient. False alarms are eliminated due to its high selectivity. The ATP-C1 is excellent for servicing carbon dioxide refrigeration systems or any general purpose leak detection application where compressed carbon dioxide can be used as the test gas.

- Simple, one button operation
- Sensitivity: <400 ppm
- Long life IR sensor
- Special design for CO₂
- 4 x 1.5V - AA Alkaline Batteries (6V DC)
- Low battery indicator
- Reset time, 1 second (auto reset)
- 1-year warranty

Technical information	
Ultimate sensitivity	< 400 pp m
Power supply	4 x 1,5V AA alkaline batteries
Battery life	10 hours
Sensor life	> 2 years - maintenance free
Operating temperature	0° to 50°C

Part code	Description	Quantity
ATP-C1	Infrared Sensor CO ₂ Refrigerant Leak Detector	1
ATP-C2	Replacement Sensor	1