

Profind⁺

Combustible gas leak detector



Profind⁺ combustible gas leak detector JAV-1090

The PROFIND⁺ combustible gas leak detector utilises a solid state heated sensor designed for high sensitivity to all Hydrocarbon refrigerants and combustible gases including R32, Methane (Natural Gas), Propane (R-290), Isobutene (R-600A), Butane, (LPG), Ethane (R-170), Acetylene, Methanol, Acetone, Gasoline, Hydrogen and others.

Long life, stable sensor.

Unique numeric leak size indicator.

Automatic calibration and reset to ambient levels.

3 adjustable sensitivity levels.

Sensitivity	5 ppm (Methane)
Life of sensor	up to 300 hours
Response time	Instantaneous
Power	4 AA Alkaline batteries
Battery life	20 hours continuous
Warm up time	< 10 seconds
Probe length	432 mm
Numerical display	7 segment digital display (1 to 9)
Weight	567 g