



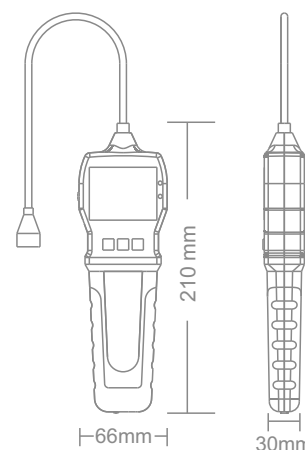
JB-L90

Portable detector
flammable gas leak
detector with color
LCD display

ATEX  II 3G Ex ic IIB T3 Gc
SIL RoHS CE

Technical parameters

Sampling method	Natural diffusion
Readout method:	Showing data on the display
Alarms:	visual, voice, vibration
Operating temperature:	-20°C / +50°C
Power supply:	3.7V Lion
Charging time:	<5 h
Sensor life:	> 2 lata
Working time:	> 8h on a single charge





Gas leak detector

The gas leak detector uses integrated circuit technology and complies with national intelligent technical standards. It uses industrial-grade sensors to detect gases through natural diffusion, with excellent sensitivity and repeatability. It is easy to use and maintain, and perfectly meets the requirements of high reliability for safety testing in industrial facilities. The shell is made of high-strength engineering plastics and composite anti-slip rubber. It features high strength, good hand feel, waterproof, dustproof and explosion-proof. Widely used in metallurgy, petroleum, chemical, coke, biochemical medicine, agriculture and other industries.

Cechy produktu

-  Flexible probe
-  Four methods of alerting
-  Dustproof case
-  High-quality materials
-  Large battery



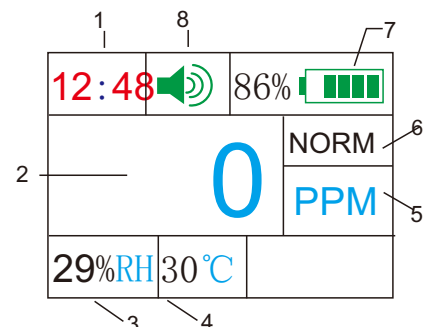
Technical data

Detection range: 0-10000 μ mol/mol **Resolution:** 1 μ mol/mol **Measured gases:** Combustible gases

Alarms: programmable alarm levels, directly low alarm set to 500 μ mol/mol, high alarm set to 2000 μ mol/mol.

Modes of information: data display on LCD, diodes of indication, g salmon, visual and vibration alarm for gas detection or low battery.

1. Time
2. Gas concentration
3. Humidity
4. Temperature
5. Unit
6. Status (NORM-normal, LA-low alarm, HA-high alarm, RA-range exceeded)
7. Battery status
8. Status of voice signaling (can be muted)



+48 177456530
 biuro@jbk.com.pl
 JBK FHU Bogusław Kliś
 39-120 Sędziszów Młp. Piaskowa 52

Dystrybutor:

