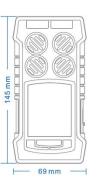


## **TECHNICAL PARAMETERS**

Gas measurment:
Alarms:
Working temperature:
Power:
Life expectancy:
Charging time:
Display:
Working time:
Atex Certificate:

Natural difusion Visual, voice, vibration -20°C +50°C, <95% RH Li-ion 3,7V 2 years in clear air 6-7 hours LCD 2.4" Up to 18 hours without charging Ex ic IIB T3 Gc



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⊦28mm-l	

TIP: Do you know what the term "overload" means?

If not - ask for technical training.

## www.jbk.com.pl

## JB-M4S - portable milti-gas detektor

The JB-M4S is a modern multi-gas gas detector, equipped with advanced sensors and 32-bit microprocessor technology, with fast response time, excellent quality, signal stability and repeatability, ease of use.

The detector has a built-in large, easily rechargeable LI-Ion 3.7V battery, with a long service life during normal operation and in standby mode. The 2.4 "LCD display shows all the important parameters of the device's operation. The ability to transfer data to a computer allows you to follow historical trends. The housing made of non-slip material is small and handy.

The detector can work in an explosion hazard zone, in a toxic environment, in demanding environments such as underground pipelines, metallurgy, electrical engineering, chemical industry and others, effectively protecting the worker, facilities and the environment.



Industrial version Three alarm methods **High battery capacity Cost effective** 

Fast response time IP65 or IP66 housing resistant to dust and water

Gas sensors supported:

Sample sensor ranges: **Reading resolution:** 

The JB-M4S supports the detection of over 30 different gases. In the basic version, the JB-M4S detects flammable gases, O2, H2S, CO.

Ex: 0-100% LEL 1% LEL O2: 0-30% VOL 0,1%VOL H2S: 0-100ppm 1ppm CO: 0-1000ppm 1ppm

Voice, visual and vibration alarm Display with historical trends USB Interface for data uploading



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