

## RKI Eagle 4 Gas Monitor

### LEL/PPM/O<sub>2</sub>

Standard Features on the EAGLE include PPM/LEL hydrocarbon detection (5 ppm resolution) and a methane elimination switch for environmental applications. For quick response and recovery, the Eagle has a strong internal pump which can draw samples from over 125 feet. The Eagle will continuously operate for over 30 hours on alkaline batteries or 18 hours on Ni-Cads. Rugged, weather resistant, easy to operate and maintain, the Eagle is the industry's answer to portable gas detection in many applications.

#### Specifications

##### Operating Temp. & Humidity

-20°C to 50°C (-4°F to 122°F), 0 to 95% RH

##### Indication Accuracy

Maximum variance +/- 5% of full scale.

##### Response Time

T90 within 30 seconds

#### Two Gas Model Specifications

##### Hydrocarbons (CH<sub>4</sub> std)

0 - 100% LEL

0 - 50,000 ppm Methane

0-11,000 ppm Hexane

#### Kit Contents

- Charger
- 10ft extension hose
- Probe



#### Four Gas Model Specifications

##### Hydrocarbons (CH<sub>4</sub> std)

0 - 100% LEL

0 - 50,000 ppm Methane

0-11,000 ppm Hexane

##### O<sub>2</sub>

0 - 40% Vol.

##### H<sub>2</sub>S

0 - 100 ppm

##### CO

0 - 500 ppm

#### Accessories

Calibration kit & extra filters available for purchase for long term rentals.