



GasCheck G - Portable leak detector

0037



Servicies

After sale servicies

Ordinary and extraordinary maintenance, installation, staff training, spare parts, calibration and calibration for measuring instruments.



Product description

This product is no longer in production, as it has been replaced by the Panther and Panther Pro products. For more information contact us at info@comastridistribution.com.

GasCheck G is a device designed for detecting gas leaks, equipped with an advanced micro-sensor suitable for detecting almost all types of gases. It provides accurate and reliable readings, signaling leaks through an LCD display, an LED indicator, and auditory alarms. The interface is intuitive, and the device is user-friendly, featuring a large backlit LCD screen. It is especially sensitive to gases such as ammonia and hydrogen. Users have the flexibility to choose from different reading modes, and the sensitivity can be expanded.

GasCheck G is available in two versions, G2 and G3, which can be easily upgraded without sending them back to the manufacturer.

Feature

G2

G3

Rapid detection of gas leaks

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Measures gas leaks (single gas)

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Measures gas leaks (up to 20 gases)

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Audible sounder

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Flashing back-lit display

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Peak hold readings

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The prices could be not always up to date and they don't take into account any promotional sale on the e-commerce.



Factory or custom calibration available

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Data logging (store up to 10 readings)

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Readings displayed in cc/sec, g/yr, ppm or mg/m3

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Selectable battery type

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Upgradeable

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What's included

GasCheck instrument

Battery holder

Long probe assembly

Drilled box apanner

Standard universal case

Printed quick start guide (we recommend downloading the Instrument Manual.)



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General Features

| | | | |
|----------------------|--|---------------------|---------------------------------------|
| Dimensions | H:390 mm L:60 mm P:49mm | Weight | 0 |
| Weight | 45 kg | Weight | |
| Response time | T90 < 1 second | Accuracy | ± 5% + 1 digit |
| Battery life | 40 hours life | Data logging | 10 datapoint (solo nella versione G3) |
| Data logging | 10 datapoint (only in the G3 version) | Flow rate | 2 cc/min |
| Temperature | -20 to 60 °C | Temperature | Da -20°C a 60 °C |
| Sensitivity | He1x10e-5, CH4 5x10e-5, R125x10e-5, Ar1x10e-4 | Sensitivity | He1x10e-5 |
| Sensitivity | CH4 5x10e-5 | Sensitivity | R125x10e-5 |
| Sensitivity | Ar1x10e-4 | Calibration | In fabbrica seguendo ISO 9001:2008 |
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