



## ***Hydrogen Sulfide (H<sub>2</sub>S) Single Gas Detector***

0189

## ***Servicies***

### **After sale servicies**

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



## Product description

For ultimate safety in Oil, Gas, and petrochemical industrial sites, the ARA H2S clip-on monitor provides reliable, ATEX-certified protection. This wearable device operates for 24 months maintenance-free and detects hazardous levels of hydrogen sulfide, alerting workers in real time.

Also ideal for occasional contractors and consultants, its durability and resistance to extreme conditions make it essential for a range of applications, from site-wide safety to industrial processes.

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## General Features

<b>Dimensions</b>	87mm x 50mm x 29mm (3.4 x 2.0 x 1.1 inch)	<b>Weight</b>	92 g (3.2 oz)
<b>Battery life</b>	3.6 Vdc, 1.65 Ah, lithium battery	<b>Allarme</b>	Acoustic: (95dB @ 10cm)
<b>Allarme</b>	Visual: LEDs	<b>Allarme</b>	Vibrating: vibrator (works at $\pm 10^{\circ}\text{C}$ )
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Base price:	VAT excluded	VAT included
	118.30 €	144.33 €

Model ref. ARA100