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No. Folio: 14559

DETECTOR DE GASES

EAGLE

71-0028RK

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Specifications

Table 1 lists physical and environmental specifications for the Eagle.
 Table 2 lists specifications for the Eagle's standard sensors.

Table 1: Eagle Specifications	
Target Gases ¹	Combustible gas, Oxygen (O ₂), Carbon monoxide (CO), Hydrogen sulfide (H ₂ S)
Case	High-impact polycarbonate-polyester blend
Safety/Regulatory ²	CSA/NETX and UL classified intrinsically safe (Class I, Division 1, Groups A, B, C, and D)
Dimensions	10.5 in. x 5.9 in. x 7.0 in. (26.7 cm x 15.0 cm x 17.8 cm)
Weight	5 lbs. (2.25 kg)
Power	Four D-size batteries (alkaline or Ni-Cd)
Continuous Operating Hours	Alkaline: 30 hours (minimum) Ni-Cd: 18 hours (minimum) ³
Operating Temperature	14°F to 104°F (-10°C to 40°C)
Humidity	0 to 95% (non-condensing)
Standard Accessories	Shoulder strap; alkaline batteries; hydrophobic probe; 5-foot hose
Optional Accessories	Ni-Cd batteries; battery charger (115 VAC); continuous operation adapter (115 VAC or 12 VDC); slution filling (1-1/2 or 2-1/2); remote alarm; data logger

1. Appendices C, D, and E describe the Eagle's non-standard sensors.
 2. Consult RMI Instruments, Inc. for regulatory classifications of versions other than the standard 4-gas and non-standard toxic gas versions.
 3. Based on RMI part number 49-1242RK.



DETECTOR DE GASES CON COMPUTADORA PORTATIL Y ACCESORIOS,
 (SPECIFICACIONES VER IMAGEN), - -