

Multi-Gas Monitors

QRAE Monitors



QRAE Model PGM-50-4P

The QRAE is a dedicated confined space entry monitor with an internal pump. The durable, rechargeable, standard Lithium-ion batteries deliver a 12-hour a day of detecting combustibles, oxygen, hydrogen sulfide and carbon monoxide. The extended duration Li-ion battery option provides up to 18 hours of continuous operation.



4 - Gas Personal Protection Monitor

Monitor only includes:

- QRAE monitor with internal pump
- Sensors: LEL, O₂, H₂S and CO
- Rechargeable battery (as specified):
 - Standard rechargeable Lithium-ion or
 - Optional, extended duration Lithium-ion
- Universal AC/DC Wall Adapter with international plug kit
- Alkaline battery adapter
- Calibration adapter
- Inlet probe (3") and 3 External filters
- Quick reference guide
- Operation and maintenance manual
- Rubber boot with belt clip
- Shipping case

QRAE monitors come standard with datalogging and include the following additional accessories:

- Windows™ 95, 98, 2000, NT, ME & XP Compatible software
- Computer interface cable

Confined Space Entry Kit also includes:

- Hard transport case with pre-cut foam
- Tool kit
- Four-gas mix in a 34L cylinder: (50% LEL Methane, 20.9% O₂, 25 ppm Hydrogen Sulfide, 50 ppm Carbon Monoxide)
- 5 meters of tubing
- Flow Regulator (male) and tubing



Optional AutoRAE cradle for use with automatic calibration system AutoRAE

QRAE Monitors (PGM-50Q)

MODEL	PART NUMBER	LIST PRICE
QRAE, 4-gas, pump, datalogging, Li-ion battery, univ. wall adapter	027-0000-010	\$ 695.00
QRAE, 4-gas, pump, datalogging, Li-ion battery, univ. wall adapter, Confined Space Entry Kit	027-0000-011	\$ 875.00
QRAE, 4-gas, pump, datalogging, Li-ion battery, ATEX univ. wall adapter	027-0000-110-ATX	\$ 695.00
QRAE, 4-gas, pump, datalogging, Li-ion battery, ATEX univ. wall adapter, Confined Space Entry Kit	027-0000-111-ATX	\$ 875.00

Pricing subject to change without notice

Tel: 1.877.723.2878 | Fax: 1.408.952.8480

E-mail: raesales@raesystems.com | www.raesystems.com | Rev. 03/07