

# Built better to perform better.



## GasAlertMicro 5 Series

GasAlertMicro 5 Series portable gas monitors now have a new Generation 2 pump that's been extensively redesigned to provide greater performance, consistently and reliably, even under the most severe industrial conditions.

- Extended sample draw – up to 66 ft. / 20 m with sintered filter and 10 ft. / 3 m with sample probe
- Wide temperature range pump performance (-4 to +144°F / -20 to +50°C) ensures uptime
- Save time sampling – connect your hose and go
- Seamless pump integration with existing GasAlertMicro 5 Series detectors and accessories such as MicroDock II docking station, concussion-proof boots and holsters\*



Easy to replace filter with window provides at-a-glance condition of the filter

Double the filtering protection – coarse metallic secondary filter

Change filters as often as you like – thread insert prevents screw threads from wearing

Now with an easily replaceable nozzle – use the same quick connect fitting to secure sampling hoses and probes quickly.

New gold brush motor component reduces electrical current variations, minimizing false alarms

New pump module installs easily

No-hassle captive screw, efficient filter change

### Order Information

**M5-PUMP** Pump kit (yellow)<sup>†</sup>  
**M5-PUMPB** Pump kit (black)<sup>†</sup>  
**M5-PR-1** Pump only (yellow)  
**M5-PRB-1** Pump only (black)

**M5-AF-K3** Spare filters, kit of 5  
**M5-AF-K3-100** Spare filters, kit of 100  
**M5-PN-1** Spare nozzle

<sup>†</sup> Pump kits include pump module, 1 ft. / 0.3 m sample probe with hydrophobic barrier (water trap) and particulate filter, 5 ft. / 1.5 m sample tubing, three particulate filter spares and one water trap spare.

\*Note: Generation 2 pumps are compatible with older GasAlertMicro 5 Series and X5 instruments. Instruments shipped prior to April 20, 2010 must be upgraded to the latest firmware (version 37, 23c, 22i released March 23, 2010 or higher). This upgrade includes important new safety routines.



Thank you for reading this data sheet.

For pricing or for further information, please contact us at our UK Office, using the details below.



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Please note - Product designs and specifications are subject to change without notice. The user is responsible for determining the suitability of this product.