

Dynagard 25 Series Stand-alone System for O₂

January
2010



Features

- Easy installation
- Local display, horn and strobe
- Adjustable alarm points
- On-board relays for external controls
- 4-20 mA output
- Extremely stable sensor responds quickly to any change in oxygen (O₂) concentrations
- Sensor is unaffected by exposure to high concentrations of carbon dioxide (CO₂)
- 5 year oxygen (O₂) sensor life (typical)
- No influences from barometric pressure, humidity or temperature
- Minimal signal loss over time reduces the need for frequent calibration



GfG Instrumentation

25 Series

Instrument Pricing

Stand Alone Instrument

Part Number	Description	Price
2210-030	Complete Dynagard 25 Series system with ZD 21 transmitter for detecting oxygen (O ₂) and GMA 41B single channel controller	\$ 1,745.00

25 Series

Part & Accessory Pricing

Replacement Parts

Part Number	Description	Price
2041001	GMA 41B single channel controller	\$ 425.00
2210009	ZD 21 transmitter for oxygen (O ₂), 0-25% vol.	\$ 1,195.00
2210404	Oxygen (O ₂) sensor, 0-25% vol.	\$ 595.00

Calibration Kits and Accessories

Part Number	Description	Price
2000-209	Calibration Adapter with tubing	\$ 120.00
7724-005	Calibration Kit without gas, with ABS carrying case, 0.5 lpm fixed flow regulator, calibration adapter and tubing	\$ 375.00
7724-015	Calibration Kit [†] with ABS carrying case, 34 L zero air calibration gas, 0.5 lpm fixed flow regulator, calibration adapter and tubing	\$ 450.00
7724-025	Calibration Kit [†] with ABS carrying case, 34 L zero air calibration gas and 34 L nitrogen (N ₂) calibration gas, 0.5 lpm fixed flow regulator, calibration adapter and tubing	\$ 525.00
2603-020	Regulator, 0.5 lpm fixed flow with pressure gauge and on/off knob For cylinders with outside thread (34 L steel)	\$ 160.00
9000-518	Carrying Case, ABS with custom foam insert	\$ 110.00
6025-021	Test lead set	\$ 40.00

[†] For periodic maintenance and calibration.

[‡] Includes nitrogen (N₂) gas, required for first-time calibration (new installation) and/or sensor replacement.

GfG reserves the right to change part numbers, prices and/or technical information without notice.
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All prices are listed in US dollars.



GfG Instrumentation

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