

GMX SERIES

Air / Oxygen Blenders

Solutions for Life

Air / Oxygen Blenders



Features

- Suitable for use in Emergency Room and ICU where accurate oxygen concentration is required
- Double-ended proportioning valve enables easy adjustment of oxygen concentration from 21% to 100%.
- Two-stage pressure-balancing mechanism is adopted to deliver steady oxygen concentration.
- Two outlet ports and bleed valve allow a wide range of applications
- Internal bypass and alarm mechanism ensure safe use.
- Accuracy: $\pm 3\%$ FS

Primary
FlowmeterAuxiliary
Flowmeter**Using The Schematic Diagram****Ordering Information**

GMX30	U -	AIR/O2-	NS &	P15	A6 &	OH	3
Model Number	Color Code	Gas Code	Default Connections	Primary Flowmeter	Auxiliary Flowmeter	Hose Assemblies	Hose Length
GMX30 (5-30 LPM)	E: ISO 32 U: NFPA 99 (USA)		Null: Default Connections * DS: ISO Color Code with DISS Inlet Connector NS: NFPA 99 Color Code with NIST Inlet Connector	Null: No Flowmeter P0: Plugged port P6: 0-6 LPM P15: 0-15 LPM P25: 0-25 LPM	Null: No Flowmeter A0: Plugged port A1: 0-1 LPM A3: 0-3 LPM A6: 0-6 LPM A15: 0-15 LPM A25: 0-25 LPM	Null: None Connection to Gas Outlets OH: Ohmeda® Adapter FS: 3105 (FS) Series Adapter GS: 3106 (GS) Series Adapter BS: 3107 (BS) Series Adapter JIS: 3108 (JIS) Series Adapter SIS: 3109 (SIS) Series Adapter	3: 3 M
GMX120 (15-120 LPM)			* Default connections for "E" ISO 32 color code uses NIST inlet connection and default connections for "U" NFPA 99 color code uses DISS in	Null: No Flowmeter P0: Plugged port P50: 0-50 LPM P70: 0-70 LPM	Null: No Flowmeter A0: Plugged port A50: 0-50LPM A70: 0-70LPM	Connection to Regulators DS: DISS Adapter	