

SINGLE & TWO-STAGE OXYGEN FLOW GAUGE REGULATORS

FEATURES:

- Chrome-plated brass body with all brass high-pressure chamber
- Maximum inlet pressure 3000 PSI
- Durable neoprene diaphragm
- Internal reseating relief valve protects against over-pressurization
- Sintered filter for additional safety and to extend regulator life
- 2" diameter gauges
- 6 year limited warranty

COMPACT MODELS (MR SERIES)

- Single-stage with CGA-870 swivel yoke to add convenience for orientation
- 1-1/2" diameter gauges

TWO STAGE MODELS:

- Two stage design for applications where flow control accuracy is critical such as calibration and testing



HELPFUL TIPS

First stage reduces high pressure to 170 PSI; second stage reduces to provide greater accuracy at lower flow settings



M1-870-15FG

Single-Stage Regulator with CGA-870 Connection



M2-540-15FG

Two-Stage Regulator with CGA-540 Connection

MODEL #	FLOW RANGE	INLET
SINGLE-STAGE		
M1-870-5FG	1/2-5 LPM	Yoke ¹
M1-540-8FG	1-8 LPM	Nut and Nipple ¹
M1-540-15FG	2-15 LPM	Nut and Nipple ¹
M1-870-15FG	2-15 LPM	Yoke ¹
MR-870-15FG	2-15 LPM	Yoke ¹
PEDIATRIC SINGLE STAGE		
M1-540-PED3	1/32- 1/2 LPM	Nut and Nipple ¹
M1-870-PED3	1/32- 1/2 LPM	Yoke ¹
M1-540-PED	1/8-1 LPM	Nut and Nipple ¹
M1-870-PED	1/8-1 LPM	Yoke ¹
MR-870-PED	1/8-1 LPM	Swivel Yoke ¹
TWO-STAGE		
M2-540-15FG	2-15 LPM	Nut and Nipple ¹



¹ **⚠️WARNING:** This product can expose you to lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.