

- Flow by color gauge guards - easily identifies regulator as high flow (green) or pediatric (orange) at a glance
- Ergonomic handle
- Hugs the cylinder to reduce accidental damage
- High visibility 1.5" diameter gauge
- Bar coded regulator body and box
- Engineered with a metered flow orifice

patients. Metered flow ranges are produced by using a calibration technique to dial in each flow setting, allowing for a more precise oxygen delivery

- Meets or exceeds FDA, CGA & ASTM standards
- Designed for use up to 3000 PSI
- 2 year warranty

SPECIFICATION

- Lightweight: 10 oz
- CGA 870 & CGA 540 cylinder connection with barb or DISS outlet
- Preset pressure 50 PSIG (+/-5 PSIG)

0-3 LPM Pediatric (decimal)

.03, .06, .12, .25, .5, .75,
1, 1.5, 2, 2.5, 3

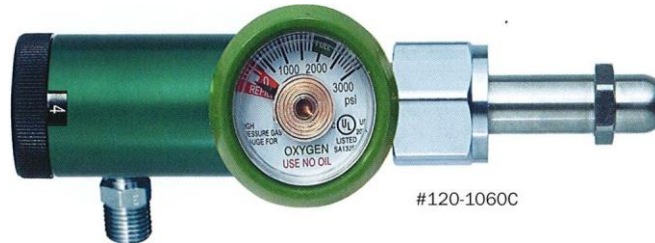
.5, 1, 1.5, 2, 2.5, 3, 4, 5, 6, 7, 8

0-15 LPM

.5, 1, 2, 3, 4, 5, 6, 8, 10, 12, 15



#120-1010C



#120-1060C

0-3 LPM	Pediatric Regulator	CGA 870 wj BARB	#120-1000C
0-3 LPM	Pediatric Regulator	CGA 540 wj DISS	#120-1070C
0-8 LPM	Regulator	CGA 870 wj BARB	#120-1010C
0-8 LPM	Regulator less gauge	CGA 870 wj BARB	#120-1010NG
0-8 LPM	Regulator	CGA 540 wj DISS	#120-1030C
0-8 LPM	Regulator	CGA 540 wj BARB	#120-1031C
0-15 LPM	Regulator	CGA 870 wj BARB	#120-1040C
0-15 LPM	Regulator	CGA 540 wj DISS	#120-1060C
0-15 LPM	Regulator	CGA 540 wj BARB	#120-1061C



Stand Out From The Crowd!

Increase referral source awareness with your name and logo custom engraved on Home Care Regulators

- Drives referrals
- Assists in asset control - reduces loss
- High quality, permanent laser engraving
- Low 12 piece minimum
- One time set-up fee applies