

Oxygen Regulators



The World's Most Compact and Convenient Oxygen Regulators!

EasyReg Oxygen Regulators

The World's Most Compact and Convenient Oxygen Regulators.



168708D



165415D



168715G

They're Compact and Lightweight...

The EasyDial Reg is only 4.25 in. long and weighs a mere 9.17 oz. as a result of the offset gauge and multi-spring technology. The EasyGaugeReg is only 4.63 in. long and weighs 14.11 oz. with the contents gauge on the front and the flow gauge on the top.

They're User-Friendly...

Both types of regulators have easily accessible flow adjustment knobs making flow adjustment a cinch.

Safety is Built in...

The Easy Reg line of oxygen regulators feature a built-in pressure relief valve as well as a protected contents gauge. The low force Viton yoke seal provides a better tank-to-reg seal.

They're Safe...

The Easy Reg 870 Yoke Style line of oxygen regulators have passed the ASTM G175 Ignition Sensitivity and Faulty Tolerance Test.




They're Accurate...

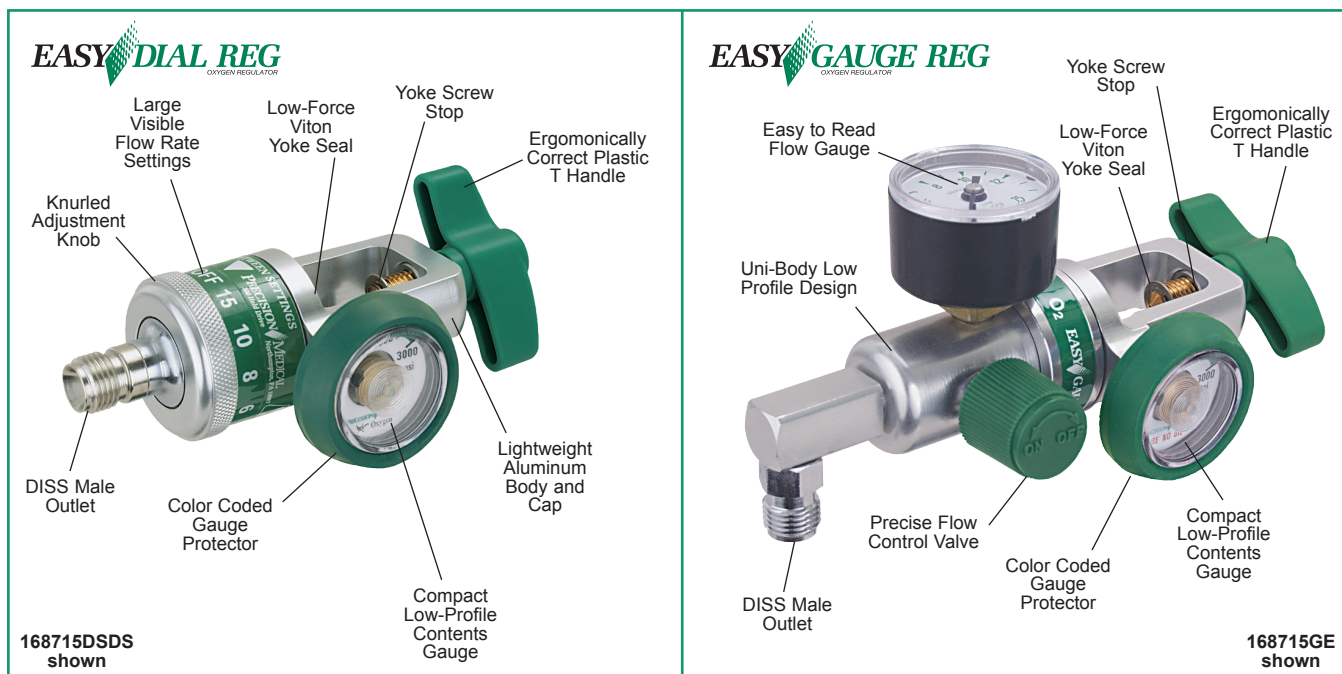
Unique design minimizes normal flow variation that occurs as tank pressure drops.

They're Flexible & Versatile...

The EasyDial Reg comes in two (2) body designs, 870 yoke and 540 nut style. They are available in five (5) flow ranges: 31-4000 cc/min, 1/32-4 lpm, .25-8 lpm, .50-15 lpm and .25-25 lpm. The EasyGauge Reg also comes in the two (2) body designs and two (2) flow ranges: 0-8 lpm and 0-15 lpm.

EasyDial Reg Identification

DDSD	DDSDR	DDSR	NG	0706
				
168715DDSDS shown Outlet DISS O2	168715DDSDR shown Outlet DISS O2 90° pointing down	168715DDSR shown Outlet Hose Barb 90° pointing down	168708DNG shown No Gauge	168715DDSDS/0706 shown Extension used with DDSDS for humidifier bottles



Ordering Information

EasyDial Reg

Flow Range	Position Increments	CGA Connection	
		Yoke Style (870)	Nut Style (540)
0-4000 cc/min	OFF, 31, 62, 125, 250, 500, 750, 1000, 1500, 2000, 3000 and 4000	168704DCL	165404DCL
0-4 lpm	OFF, 1/32, 1/16, 1/8, 1/4, 1/2, 3/4, 1, 1-1/2, 2, 3 and 4	168704DL	165404DL
0-8 lpm	OFF, .25, .50, 1, 1.5, 2, 2.5, 3, 4, 5, 6 and 8	168708D	165408D
0-15 lpm	OFF, .50, 1, 1.5, 2, 3, 4, 5, 6, 8, 10 and 15	168715D	165415D
0-25 lpm	OFF, .25, .50, 1, 2, 3, 4, 6, 8, 10, 15 and 25	168725D	165425D

EasyGauge Reg

Flow Rate	Yoke Style (870)	Nut Style (540)
0-8 lpm	168708G	165408G
	168708GE	165408GE
0-15 lpm	168715G	165415G
	168715GE	165415GE

Specifications

Accuracy:	31 to 125 cc/min \pm 10cc .25 to 25 LPM \pm 10% of indicated flow
Inlet Pressure Range:	300 - 3000 psi (20.7 - 206.8 bar)
Ignition and Fault Tolerance:	meets ASTM G175-03
Warranty:	5 years

Specifications are subject to change without prior notice

Accessories & Replacement Parts

Yoke Seal

The low force Viton yoke seal provides a better tank-to-reg seal. It has a brass outer ring.



Ordering Information
1221-25 Yoke Seal (Pack of 25)

Disposable Tubing Nipple

Fits any Regulator with an Oxygen DISS fitting.



Ordering Information
0119 Clear
0120 Yellow
0121 Black
0122 White
0124 Green

T-Handle

The T-Handle and Ring Retainer for the handle are parts for the Precision Medical Piston Regulators.



Ordering Information
502312 Ring, Retaining
504156 Handle Assembly, Yoke

Humidifier



PM500

PM510

Ordering Information
PM500 Disposable Humidifier
PM510 Autoclavable Humidifier
(50 per case)

Oxygen & Air Diaphragm Regulator 50 PSI Preset Regulators

These brass diaphragm regulators provide a minimum flow of 240 lpm at a constant pressure of 50 psi with DISS male outlet.



Ordering Information

Gas	CGA Connection	Style	Part Number
Oxygen	870	Yoke	870
	540	Nut	540
Medical	950	Yoke	504450
Air	346	Nut	504448

Color Gauge Guard Option

All models of Precision Medical's EasyReg can be ordered with any one of six different color gauge protectors, green being our standard. Different colors may be used to identify and segregate regulators by department. When ordering, please remember to add a dash (-) between the regulator part number and the desired color suffix. (Green gauge guard requires no suffix.) (Ex.: 168708D-Y)

