



## O<sub>2</sub>Go

The O<sub>2</sub>Go and AirGo (All-In-One) valves are the most compact and lightweight units on the market today. All units are built out of lightweight anodized aluminum to ISO-9001:2015, CGA & FDA guidelines and or regulations. These guidelines ensure the units perform at the highest standard possible with the most reliability. All units are 100% tested before they leave the factory.

For the following applications:

Pediatrics, Homecare,  
Hospital, EMS



Optional  
Vertical  
Handle  
Available



MRI shown



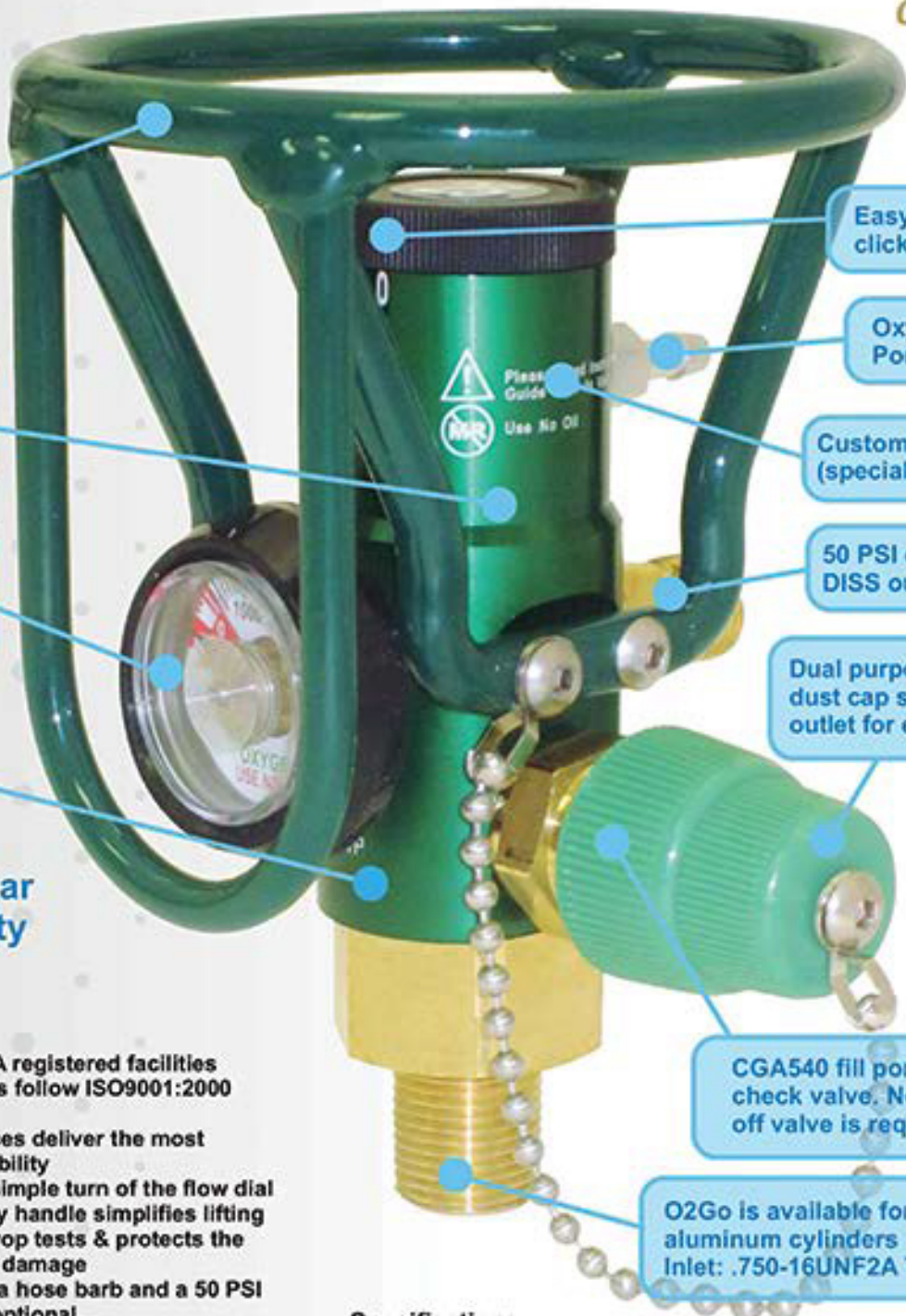
800.323.4282  
[www.alcosales.com](http://www.alcosales.com)





# Regulator Features

O2Go Model Shown



Patented Powder Coated Steel Halo Handle. Easy to carry & offers maximum strength & protection

Patented Solid One Piece Anodized Light Weight Aluminum Design

Easy to read cylinder contents gauge with rubber boot and enclosed guard

O2Go Passed ASTM-G175 ignition tests.

Easy to Read click liter flow dial

Oxygen Delivery Port

Custom logo available (special order)

50 PSI constant flow DISS outlet (Optional)

Dual purpose protective dust cap screws on DISS outlet for easy purging

CGA540 fill port with check valve. No shut off valve is required

O2Go is available for aluminum cylinders Inlet: .750-16UNF2A Thread

**PLUS! TWO Year Limited Liability Warranty**

- O2Go is manufactured in FDA registered facilities
- All processes and procedures follow ISO9001:2000 standards
- Precision machining tolerances deliver the most accurate performance & reliability
- User can initiate flow with a simple turn of the flow dial
- Ergonomically designed carry handle simplifies lifting & cylinder handling. Meets drop tests & protects the regulator body & gauge from damage
- All models are supplied with a hose barb and a 50 PSI constant flow DISS outlet is optional.
- The check valve fill port is pressure operated with standard soft tip CGA540 hand tight filling adapter.
- Filling, evacuation & filling is accomplished using a single connection.
- All units are serial numbered.
- Private label options available.

**Specifications**  
 Max Working Pressure: 2200 PSI  
 Standard Operating Pressure: 2015 PSI  
 Standard Safety Device: 3360 PSI, CG4, 165F fusible metal  
 Dimensions: 6"H x 4"W x 3.75"D  
 Operating Temperature: -13 to 140F  
 Aluminum Model Weight: 1.8 lbs

**STANDARD LITER FLOW AVAILABLE**

Liter Per Minute	Flow Dial Settings	Typical Application
25 LPM	0 - 1/2 - 1 - 2 - 3 - 4 - 6 - 8 - 10 - 15 - 20 - 25	EMS, Hospital
15 LPM	0 - 1/2 - 1 - 1 1/2 - 2 - 3 - 4 - 5 - 6 - 8 - 10 - 15	Hospital, Homecare
8 LPM	0 - 1/2 - 1 - 1 1/2 - 2 - 2 1/2 - 3 - 4 - 5 - 6 - 7 - 8	Homecare
4 LPM	0 - 1/32 - 1/16 - 1/8 - 1/4 - 1/2 - 3/4 - 1 - 1.5 - 2 - 3 - 4	Pediatric





O2Go pictured on refurbished cylinder

- Patented powdercoated steel halo handle makes it easy to carry while offering maximum strength & protection
- Easy to read cylinder contents gauge
- Oxygen delivery port
- Patented solid one piece anodized light weight aluminum design
- 50 psi constant flow DISS port
- No shut off valve required with our CGA540 fill port with check valve
- All units 100% tested and serialized before shipping
- O2Go passed ASTM-G175 ignition tests
- Sold separately or installed on new or refurbished cylinder\*
- Available with custom logo on regulator or tanks (special order)



Part #	Flow Rate	MRI Compatible	DISS	Handle	Application
AL-88441N	4 LPM	No	Yes	Halo	Pediatric
AL-88442N	8 LPM	No	Yes	Halo	Homecare
AL-88443N	15 LPM	No	Yes	Halo	Hospital, Homecare
AL-88444N	25 LPM	No	Yes	Halo	EMS, Hospital
AL-88441M	4 LPM	Yes	Yes	Halo	Pediatric
AL-88442M	8 LPM	Yes	Yes	Halo	Homecare
AL-88443M	15 LPM	Yes	Yes	Halo	Hospital, Homecare
AL-88444M	25 LPM	Yes	Yes	Halo	EMS, Hospital