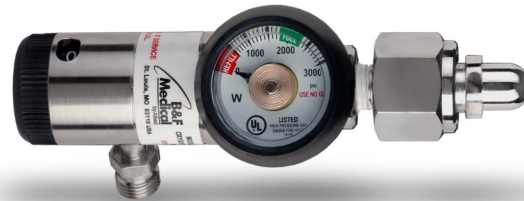


# *Oxygen Pressure Regulators*

## *Brass O<sub>2</sub> Regulators ... For Quality That Costs Less.*



21025



23002



21017

Allied Healthcare offers a wide range of oxygen regulators in the B&F line that will suit most homecare, hospital and emergency situations.

B&F oxygen regulators offer an array of options, such as an easy to read flow rate window and a dial-in click-style flow controller ... making operation convenient for the variety of users. B&F oxygen regulators are available with or without a hose barb outlet ... with or without a DISS outlet ... and with a one-year manufacturer's warranty.

### **Key Features**

- Uni-body construction designed to strengthen the regulator and prevent breakage
- Nickel-plated brass body for safe use in oxygen service
- Two body designs: yoke inlet for small cylinders, nut and nipple inlet for large cylinders
- Hose barb or DISS outlet to provide secure connection of oxygen supply line to patient
- Compact 1-1/2" diameter low-profile contents gauge with gauge protector
- Serrated dial-in flow control knob for ease of flow rate selection
- Large easy to read flow rate numbers

## SPECIFICATIONS

<b>Supply Pressure:</b>	500 to 2200 psi
<b>Outlet Pressure:</b>	High flow outlets: 40 to 60 psi at 500 to 2200 psi inlet pressure
<b>Flow Capacity:</b>	High flow outlets: 100 lpm minimum single or combined flow with 500 psi inlet pressure Constant flow outlet selections: 0-6 lpm: 0, .125, .25, .5, .75, 1, 1.5, 2, 3, 4, 5, 6 0-8 lpm: 0, .5, 1, 1.5, 2, 2.5, 3, 4, 5, 6, 7, 8 0-15 lpm: 0, .5, 1, 1.5, 2, 3, 4, 5, 6, 8, 10, 15 0-25 lpm: 0, 1, 2, 4, 6, 8, 10, 12, 15, 18, 20, 25
<b>Filter:</b>	50 micron sintered bronze
<b>Safety Relief Pressure:</b>	75 to 140 psi
<b>Operating Temperature:</b>	32°F to 100°F
<b>Storage Temperature:</b>	-20°F to 120°F
<b>Materials:</b>	Body: Nickel-plated brass Knob: ABS polymer Outlets: Nickel-plated brass Internal Parts: Brass, stainless steel, Viton <sup>®</sup> , silicon, and Teflon <sup>®</sup>

## ORDERING INFORMATION

### Yoke Pin Indexed CGA 870 Regulators

#### Home Care and Hospital

<b>21020</b>	0-6 lpm, hose barb outlet, with gauge
<b>22020</b>	0-6 lpm, DISS outlet, with gauge
<b>21014</b>	0-8 lpm, hose barb outlet, with gauge
<b>23014</b>	0-8 lpm, DISS outlet, with gauge
<b>21007</b>	0-15 lpm, hose barb outlet, w/o gauge
<b>21017</b>	0-15 lpm, hose barb outlet, with gauge
<b>23017</b>	0-15 lpm, DISS outlet, with gauge
<b>21030</b>	0-25 lpm, hose barb outlet, with gauge
<b>21031</b>	0-25 lpm, DISS outlet, with gauge

#### EMS

<b>21012</b>	0-15 lpm, 2 check valves, hose barb outlet, with gauge
<b>24017</b>	0-15 lpm, 1 check valve, hose barb outlet, with gauge
<b>21025</b>	0-25 lpm, 2 check valves, hose barb outlet, with gauge
<b>21032</b>	0-25 lpm, 1 check valve, hose barb outlet, with gauge

### CGA 540 Regulators

#### Home Care and Hospital

<b>23020</b>	0-6 lpm, hose barb outlet, with gauge
<b>23002</b>	0-8 lpm, DISS outlet, with gauge
<b>23003</b>	0-15 lpm, DISS outlet, with gauge

#### EMS

<b>23004</b>	0-15 lpm, 1 check valve, hose barb outlet, with gauge
<b>23006</b>	0-15 lpm, 2 check valves, hose barb outlet, with gauge
<b>23025-G</b>	0-25 lpm, 2 check valves, hose barb outlet, with gauge

**Additional models are available. For information about our complete line of oxygen regulators for home care, hospital, and emergency care, contact an Allied Healthcare Products Customer Service Representative.**



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**ISO 13485: 2003**

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All specifications are nominal and subject to change without notice.

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