

Oxygen Pressure Regulators

Brass O₂ 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

Supply Pressure:	500 to 2200 psi
Outlet Pressure:	High flow outlets: 40 to 60 psi at 500 to 2200 psi inlet pressure
Flow Capacity:	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
Filter:	50 micron sintered bronze
Safety Relief Pressure:	75 to 140 psi
Operating Temperature:	32°F to 100°F
Storage Temperature:	-20°F to 120°F
Materials:	Body: Nickel-plated brass Knob: ABS polymer Outlets: Nickel-plated brass Internal Parts: Brass, stainless steel, Viton [®] , silicon, and Teflon [®]

ORDERING INFORMATION

Yoke Pin Indexed CGA 870 Regulators

Home Care and Hospital

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

EMS

21012	0-15 lpm, 2 check valves, hose barb outlet, with gauge
24017	0-15 lpm, 1 check valve, hose barb outlet, with gauge
21025	0-25 lpm, 2 check valves, hose barb outlet, with gauge
21025-CE	0-25 lpm, hose barb outlet, kPa gauge
21032	0-25 lpm, 1 check valve, hose barb outlet, with gauge

CGA 540 Regulators

Home Care and Hospital

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

EMS

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



EMERGO EUROPE
Prinsessegracht 20
2514 AP The Hague
The Netherlands

21017-CE
21025-CE

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.



Allied Healthcare Products, Inc. ▪ 1720 Sublette Avenue ▪ St. Louis, MO 63110 USA
314/771-2400 ▪ 800/444-3954 ▪ FAX: 314/771-0650 ▪ www.alliedhpi.com

U.S.
Toll Free: 800/444-3940
FAX: 800/477-7701

Canada & Mexico
Toll Free: 800/446-0552
FAX: 800/246-6201

International
Telephone: 314/268-1683
FAX: 314/771-5183

ISO 13485: 2003

©Allied Healthcare Products, Inc.[®]

All specifications are nominal and subject to change without notice.

Form 70-00-0005
Rev. May 2017