

OXYGEN PRESET REGULATOR WITH PIN INDEX VALVE (MOX-11)

- Single-stage regulator
- Safety gauge 3500 lbs/in²/250 kg/cm² for inlet pressure
- OUTPUT PRESSURE pre-set locked nut at 4.21 kg/cm², 60 lbs/Sq inch
- Built-in Safety Valve
- Forged brass body for optimum safety, bright chrome plated body
- Inlet connection with bull noset type B.S.P5/814RH
- Outlet connection B.S.P3/819RH
- Pin index valve with tube



MEDICAL GAS REGULATORS

OXYGEN REGULATOR SINGLE STAGE SINGLE GAUGE (GI-11)

- Single stage regulator
- Safety gauge 3500 lbs/in²/250 kg/cm² for inlet pressure preset locked nut at 4.21 kg/cm², 60 lbs/Sq inch
- Built-in Safety Valve
- Forged brass body for optimum safety, bright chrome plated body
- Inlet connection bull noset type: B.S.P11/1620RH
- Outlet connection thread: B.S.P1/419RH



OXYGEN REGULATOR DOUBLE STAGE SINGLE GAUGE (GI-11A)

- Single stage regulator
- Pressure gauge 3500 lbs/in²/250 kg/cm² for inlet pressure preset locked nut at 4.21 kg/cm², 60 lbs/Sq inch
- Pressure gauge 16 Kg/cm² for outlet pressure.
- Built-in Safety Valve
- Forged brass body for optimum safety, bright chrome plated body
- Inlet connection Thread with bull noset type: B.S.P5/814RH
- Outlet connection Thread: B.S.P3/819RH



TWO STAGE DOUBLE GAUGE REGULATOR (GI-11B)

- Forged brass body for optimum safety. Bright chrome plated body, built in safety valve.
- Pressure gauge 3500 lbs/in²/250 Kg/cm² for inlet Pressure.
- Pressure gauge 16 Kg/cm² for outlet pressure.
- Inlet connection with bull noset type B.S.P5/814RH
- Outlet connection B.S.P3/819RH



MEDICAL GAS REGULATORS

OXYGEN PIPE LINE FLOWMETER WITH HUMIDIFIER BOTTLE GI-15

- Chrome Plated Brass Body.
- Unbreakable Humidifier Bottle Of 2x2 Of 200ml.
- 0-15ltrs/min
- Easy To Control By Knob
- Polycarbonate Tube With Stainless Steel/bobin
- Inlet Connection Thread Bull Nose Type: B.S.P.3/819rh
- Outlet Connection: B.S.P.3/8 19rh



OXYGEN PIPE LINE FLOWMETER WITH HUMIDIFIER BOTTLE GI-15A

- Chrome Plated Brass Body.
- Unbreakable Humidifier Bottle Of 200ml.
- 0-15ltrs/min
- Easy To Control By Knob
- Polycarbonate Tube With Stainless Steel/bobin
- Inlet Connection Thread Bull Nose Type: B.S.P.3/819rh
- Outlet Connection: B.S.P.3/8 19rh



DELUXE OXYGEN FINE ADJUSTMENT VALVE WITH ROTAMETER GI-77

- Lightweight brass body (Chrome plated).
- Unbreakable polycarbonate tubes.
- Safety pressure gauge: 3500lbs/in²/250 kg/cm²
- Flow rate calibrated in 1 Litre installments between 1 and 15 Litres/Min.
- Large size heavy duty powder coated knob/PLASTICKNOB
- INLET connection thread bull nose type: B.S.P.5/814RH
- OUTLET connection thread: B.S.P 1/419RH



DELUXE OXYGEN FINE ADJUSTMENT VALVE WITH ROTAMETER GI-77B

- Light weight brass body (Chrome plated).
- Unbreakable polycarbonate tubes.
- Safety pressure gauge: 3500lbs/in²/250 kg/cm²
- Flow rate calibrated in 1 Litre installments between 1 and 15 Litres/Min.
- Large size heavy duty powder coated knob/PLASTICKNOB
- INLET connection thread bull nose type: B.S.P.5/814RH
- OUTLET connection thread: B.S.P 1/419RH



OXYGEN REGULATOR WITH FLOWMETER & HUMIDIFIER BOTTLE (GI-66)

Oxygen regulator with flowmeter indicate accurate flow with humidifier at its outlet in a back pressure compensated flowmeter by having the flow control at the outlet, such inaccuracies are fully eliminated. Can be used as a flowmeter or in conjunction with Humidifier.

- Double Tube type flowmeter with its outlet at the bottom eliminates breaking of tubes due to the drag of breathing circuits.
- Safety pressure gauge: 3500lbs/in²/250 kg/cm² for inlet pressure
- Polycarbonate tube: The outer tube protects the graduations on the inner tube from getting obliterated
- Specially Designed control protect re-graduate the flow rate adjustments.
- Calibrated accurately in 1 Litre installments between 1 and 15 litre/min.
- Regulator with contents pressure gauge and a safety of its own preset of 4.21 kg/cm² (60lbs/inch)
- stainless steel bobin
- Humidifier polycarbonate bottle of 200ml/250
- INLET connection thread bull nose type: B.S.P.5/814RH
- OUTLET connection thread: B.S.P.3/819RH.



(GI-66B)

FINE ADJUSTMENT VALVE WITH ROTA METER AND HUMIDIFIER BOTTLE (GI-55)

- Chrome plated brass body
- Powder coated metal knob
- Pressure gauge 3500 lbs/in²/250/cm²
- Humidifier bottle 200 MI (Poly carbonate)
- Flow rate calibrated in 1 Litre
- Installments between 1 to 15 Litre/min
- INLET connection thread with bull nose type B.S.P. 5/8 14 RH
- OUTLET connection thread B.S.P. 1/4 19 RH



N₂O REGULATOR SINGLE STAGE SINGLE GAUGE WITH PIN INDEX VALVE (MNO-22)

- Single stage regulator
- Safety gauge 3500 lbs/in²/250 kg/cm² for inlet pressure preset locked nut at 4.21 kg/cm², 60 lbs/Sq inch
- Built in Safety Valve
- Forged brass body for optimum safety, bright chrome plated body
- Inlet connection bull nose type: B.S.P. 11/16 20 RH
- Outlet connection thread : B.S.P. 1/4 19 RH
- Pin index valve with tube



N₂O REGULATOR SINGLE STAGE SINGLE GAUGE (GI-22)

- Single stage regulator
- Safety gauge 3500 lbs/in²/250 kg/cm² for inlet pressure preset locked nut at 4.21 kg/cm², 60 lbs/Sq inch
- Built in Safety Valve
- Forged brass body for optimum safety, bright chrome plated body
- Inlet connection bull nose type: B.S.P. 11/16 20 RH
- Outlet connection thread : B.S.P. 1/4 19 RH



N₂O REGULATOR SINGLE STAGE DOUBLE GAUGE (GI-22A)

- Single stage regulator
- Pressure gauge: 3500 lbs/in²/250 kg/cm² for inlet pressure preset locked nut at 4.21 kg/cm², 60 psi
- Pressure gauge 16 Kg/cm² for outlet pressure.
- Built in Safety Valve
- Forged brass body for optimum safety, bright chrome plated body
- Inlet connection with bull nose type B.S.P. 11/16 20 RH
- Outlet connection B.S.P. 1/4 19 RH



N₂O REGULATOR TWO STAGE DOUBLE GAUGE (GI-22B)

- Forged brass body for optimum safety. Bright chrome plated body, built in safety valve.
- GI Pressure gauge 3500 lbs/in²/250 Kg/cm² for inlet Pressure.
- GI Pressure gauge 16 Kg/cm² for outlet pressure.
- Inlet connection with bull nose type B.S.P. 11/16 20 RH
- Outlet connection B.S.P. 1/4 19 RH



CO₂ REGULATOR SINGLE STAGE SINGLE GAUGE (GI-15)

- Single stage regulator
- Pressure gauge: 3500 lbs/in²/250 kg/cm² for inlet pressure preset locked nut at 4.21 kg/cm², 60 lbs/Sq inch
- Built in Safety Valve
- Forged brass body for optimum safety, bright chrome plated body
- Inlet connection thread bull nose type: 7/8 14 (U) NF
- Outlet connection thread: B.S.P. 3/8 19 RH



CO2 REGULATORS SINGLE STAGE DOUBLE GAUGE (GI-15A)

- Single stage regulator
- Pressure gauge 3500 lbs/in²/250 kg/cm² for inlet pressure preset locked nut at 4.21 kg/cm², 60 lbs/Sq inch
- Pressure gauge 16 Kg/cm² for outlet pressure.
- Built in Safety Valve
- Forged brass body for optimum safety, bright chrome plated body
- Inlet connection thread: 7/814 (U) NF
- Outlet connection thread B.S.P3/8 19RH



WARD VACUUM REGULATOR WITH JAR (GI 100)

The unit is specifically designed to provide high flow rates with minimal restriction in the ward and operating room which require high level suction use for patients. The standard inlet connection is compatible

with the BS & DIN Gas outlet, however other inlet connections are available dependent on the hospital requirement.

- Ward Vacuum Regulator (Plastic Body) with 600 ml, 1000 ml & 2000 ml of JARS
- Antibacterial Filter is also available

MATERIAL SPECIFICATION:

- Jar - Polycarbonate & ABS/Auto cleavable at 121 degree centigrade
- Internal metal (wet) parts - Brass
- Regulator Body - Aluminum/Plastic
- Diaphragm - Viton Rubber

SAFETY FEATURES:

- Fitted with Reverse flow prevention system to protect the network from contaminations

TECHNICAL DATA:

- Inlet Vacuum Level (Below Atmosphere) 450 mmHG (8.7 psig) Max
- Controllable Valve Level (Below Atmosphere) 0-450 mmHG (0-8.7 psig)
- Gauge range (Analog) negative pressure 0-760 mmHG (0-14.7 psig)
- Flow range 0-55 Lpm (min)



OXYGEN FIVE-WAY FLOWSPLITTER GI-50

The oxygen flow splitter is a device intended to distribute medical oxygen from a source to multiple independent outlets. It can be connected to any low-pressure oxygen source, including concentrators, cylinders and a centralized system, and is suitable for table top or wall mounting.



CO2 REGULATOR DOUBLE STAGE DOUBLE GAUGE (GI-15B)

- Forged brass body for optimum safety. Bright chrome plated body, built-in WARD VACCUM safety valve.
- Pressure gauge 3500/in²/250 Kg/cm² for inlet Pressure.
- Pressure gauge 16 Kg/cm² for outlet pressure.
- Inlet connection thread: 7/814 (U) NF
- Outlet connection thread : B.S.P 3/819RH



OXYGEN FOURWAY FLOWSPLITTER GI-40

- Display: Other
- Flow Range: 0-2 litre/min
- Brand: GI
- Material: Mild steel
- Country of Origin : Made in India



MEDICAL GAS REGULATOR O2

- Single stage regulator
- Safety gauge 3500 lbs/in²/250 kg/cm² for inlet pressure preset locked nut at 4.21 kg/cm², 60 lbs/Sq inch
- Built in Safety Valve
- Forged brass body for optimum safety, bright chrome plated body
- Inlet connection bull nose type: B.S.P11/1620RH
- Outlet connection thread: B.S.P1/419RH



MISCELLANEOUS

**KEYFOROXYGEN
CYLINDERS**



SUCTION TUBING SET



GLASSJAR TUBING SET



**GI SUCTION 2 Litr.
POLYCARBONATEJAR**



**GI SUCTION 1 Litr.
POLYCARBONATEJAR**



**GISUCTION1&2Litr.
POLYCARBONATEJAR**



FILTERFORSUCTION



**GI MEDICAL GAS
REGULATORSPROBES**



GI HUMIDIFIER BOTTLE



GIOUTLEPOINTS



**GIGOLDMAN
HALOTHANE
VAPORIZER**



SS DOUBLE



BLACKDOUBLE



AMBUBAGS



HOSS PIPE



**SUCTIONJAR
CAP**



SS SINGLE



MASK



AMBULANCE EQUIPMENTS

STRETCHERS

- Ambulance Stretchers
- Folding Stretchers (Canvas)
- Folding Stretchers 2 Fold
- Folding Stretchers 4 Fold



OXYGEN CYLINDER

- Oxygen Cylinder D Type 46.7 litre (EMPTY).
- Water Capacity 46.7 litre.
- Gas Capacity 7.00 cum
- Working pressure 150 kg/cm² at 15°C
- Test Pressure 250 kg/cm² at 15°C
- Wall thickness 5.5 mm approx.
- Outside Diameter 232.0 mm
- Standard IS 7825 part IV Valve IS 3224
- Statutory certifications ISI Standards, Certified by Dept.



AMBULANCE FIRST AID KIT

A first aid kit or medical kit is a collection of supplies and equipment used to give immediate medical treatment, primarily to treat injuries and other mild or moderate medical conditions. There is a wide variation in the contents of first aid kits based on the knowledge and experience of those putting it together, the differing first aid requirements of the area where it may be used, and variations in legislation or regulation in a given area.



AMBULANCE ANAESTHESIA MACHINE

- High-strength engineering plastic rack, light, beautiful and corrosion resistant
- Gas Source O₂: 0.27-0.55 MPa;
- N₂O: 0.27--0.55 MPa.
- Flow Meter O₂: 0.1-1.0 L/min; 1.1-10 L/min
- N₂O: 0.1-1.0 L/min; 1.1-10 L/min
- O₂, N₂O Linkage and N₂O
- When using nitrous oxide, oxygen concentration > 25%;
- When the oxygen pressure < 0.2 KPa, the flow of nitrous oxide would be cut off.
- Flow Rate of Rapid Oxygen Supply 25--75 L/min
- Low Oxygen Pressure Alarm
- There will be sound alarm when the oxygen pressure < 0.2 MPa
- It has the function of automatic compensation based on pressure, temperature, and flow rate. The regulation range of evaporator concentration is 0-5 vol%.



AMBULANCE SUCTION MACHINE

- Cabinet made by ABS Plastic & Mild Steel with electrostatically powder coated.
- Oil free diaphragm pump not to be lubricated
- 550 mmHg + 10% vacuum control by knob, suction capacity 15 Ltr. min.
- Battery Backup 1 hour 25 minutes on full charge
- Provided with AC adaptor and cigarette lighter socket cable for use in Ambulance/Car
- One Jar of 1000 ml. with overflows safety device
- 50 mm gauge calibrated in mmHg
- Power 220V. (110V on Request)

