

Medical Regulators



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SR0190M *FlowMeter Medical Regulator*



TECHNICAL DATA

- ◆ **Type** : Side entry , single stage
- ◆ **Body&Bonnet** : Forged brass , chrome plated
- ◆ **Flometer** : Zn Alloy
- ◆ **Pressure Gauge** : Safty design,50mm gauge
- ◆ **Inlet Stem & Nuts** : High-tensile brass
- ◆ **Setting** : Preset
- ◆ **Filter** : Bronze

**Inlet thread type and inlet direction is subject to cylinder connection.
Outlet thread type is subject to buyer's request.*



SPECIFICATION

Part No.	Gas	Flow(L/min)	Max Inlet Pressure(Bar)	Working Pressure (Bar)
SR0190M	Oxygen	0-15	250	3.5

1MPa=1000KPa=10.197kgf/cm²=145.04PSI 1M³/h=16.67LPM=35.32SCFH

SR0191M *FlowMeter Medical Regulator*



TECHNICAL DATA

- ◆ **Type** : Side entry , single stage
- ◆ **Body&Bonnet** : Forged brass, chrome plated
- ◆ **Flowmeter** : Forged brass chrome plated
- ◆ **Pressure Gauge** : Safty design,50mm gauge
- ◆ **Inlet Stem & Nuts** : High-tensile brass
- ◆ **Setting** : Preset
- ◆ **Filter** : Bronze

**Inlet thread type and inlet direction is subject to cylinder connection.
Outlet thread type is subject to buyer's request.*



SPECIFICATION

Part No.	Gas	Flow(L/min)	Max Inlet Pressure(Bar)	Working Pressure (Bar)
SR0191M	Oxygen	0-15	250	3.5

1MPa=1000KPa=10.197kgf/cm²=145.04PSI 1M³/h=16.67LPM=35.32SCFH



SR0200M *Flowgauge Medical Regulator*



TECHNICAL DATA

- ◆ **Type** : Side entry , single stage
- ◆ **Body** : Forged brass, chrome plated
- ◆ **Bonnet** : Forged brass chrome plated
- ◆ **Pressure Gauge** : Safty design,50mm gauge
- ◆ **Inlet Stem & Nuts** : High-tensile brass
- ◆ **Setting** : PA knob adjustable
- ◆ **Filter** : Bronze
- ◆ **Inlet Connection** : CGA540/CGA870

**Inlet thread type and inlet direction is subject to cylinder connection.
Outlet thread type is subject to buyer's request.*



SPECIFICATION

Part No.	Gas	Flow(L/min)	Max Inlet Pressure(Bar)	Working Pressure (Bar)
SR0200M	Oxygen	0-15	250	3.5

1MPa=1000KPa=10.197kgf/cm²=145.04PSI 1M³/h=16.67LPM=35.32SCFH

SR0210M



TECHNICAL DATA

- ◆ **Type** : Side entry , single stage
- ◆ **Body** : Light-weight aluminum body
- ◆ **Flowmeter** : Forged brass chrome plated
- ◆ **Pressure Gauge** : 1-1/2" gauge with protector
- ◆ **Inlet Connection** : CGA540/CGA870
- ◆ **Setting** : Preset
- ◆ **Filter** : Bronze

**Inlet thread type and inlet direction is subject to cylinder connection.
Outlet thread type is subject to buyer's request.*



SPECIFICATION

Part No.	Gas	Flow(L/min)	Max Inlet Pressure(Bar)	Working Pressure (Bar)
SR0210M	Oxygen	0-15	250	3.5

1MPa=1000KPa=10.197kgf/cm²=145.04PSI 1M³/h=16.67LPM=35.32SCFH



Flowmeter

FM series



FM01



FM01-DIN



FM03-1



FM03-15

SPECIFICATION

Part No.	Body material	Gas	Flow(L/min)	Working Pressure (Bar)
FM01	AL	Oxygen	0-15	3.5
FM01-DIN	Brass	Oxygen	0-15	3.5
FM03-1	Brass	Oxygen	0-1	3.5
FM03-15	Brass	Oxygen	0-15	3.5

1MPa=1000KPa=10.197kgf/cm2=145.04PSI 1M3/h=16.67LPM=35.32SCFH

**Inlet thread type and inlet direction is subject to regulator connection.Outlet thread type is subject to buyer's request.*

FR01M-D

Wall-mount Flowmeter for Medical

TECHNICAL DATA

- ◆ **Type** : Side entry , single stage
- ◆ **Body** : Forged brass chrome plated
- ◆ **Flowmeter** : Twin flowmeters design
- ◆ **Inlet Pressure** : 1.5-3.5Bar
- ◆ **Outlet Connection** : 9/16"



**Inlet thread type and inlet direction is subject to cylinder connection.
Outlet thread type is subject to buyer's request.*



Humidifier



HM-01



HM-02



HM-03



HM-04

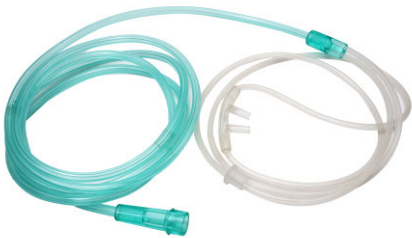
Accessories



0-15L Flow Gauges



Fittings

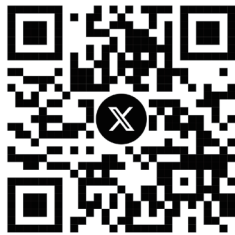


Cannula





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