

MULTE-FLOW PISTON REGULATORS

Part No	Gas	Oxy Therapy Outlet Flow Settings	Max. Outlet Pressure	Rated Inlet Pressure	Inlet	Connections	Outlet
551153	Oxygen	2 Settings: 8 & 15 l/min	–	20000kPa@15°C	Pin Indexed Yoke (Fig.2)		Barbed Nipple
551155	Oxygen	10 Settings: 1,2,3,4,5,6,7,8,10 & 15 l/min	–	20000kPa@15°C	Pin Indexed Yoke (Fig.2)		Barbed Nipple
551157	Oxygen	10 Settings: 2,3,4,5,6,8,9,10, 15 & 25 l/min	400kPa	20000kPa@15°C	Pin Indexed Yoke (Fig.2)		Barbed Nipple and S.I.S Sleeves
551158	Oxygen	2 Settings: 8 & 15 l/min	400kPa	20000kPa@15°C	Pin Indexed Yoke (Fig.2)		Barbed Nipple and S.I.S Sleeves

NOTE: S.I.S (Sleeve Indexed System as per AS2896)

Applications:

The Multe-Flow Piston Regulator offers superior safety and performance in a lightweight and compact design. With four different models available this range of regulators should cover most of your resuscitation or oxygen therapy applications.

Spare Parts:

Spare Cylinder Key Spanner	Part No. 551162
Spare Yoke Wingscrew	Part No. 551166
Spare Gauge Oxygen	Part No. 551169
Spare Therapy Outlet Nipple	Part No. 551174
Spare SIS Oxygen Outlet	Part No. 551175

- ◆ With Shok-Guard™ system that reduces the chances of an oxygen ignition in the regulator. The unique diffuser and filter system prevents entry of unwanted contamination which reduces the effects of sudden temperature rise of the oxygen in the regulator as the cylinder valve is opened
- ◆ All brass design for the oxygen flow path provides optimum safety and resilience even in the harshest operating conditions
- ◆ Oxygen Therapy and Resuscitation models
- ◆ Offers a variety of oxygen therapy flow options suitable for most applications
- ◆ Swivel yoke allows preferred positioning of gauge and control knob when assembled to a cylinder
- ◆ Built in pressure relief valve to prevent over pressure conditions from occurring
- ◆ 2 Self sealing S.I.S outlet connections on the 551157 & 551158 models allow equipment to be attached or removed without the need to turn off the oxygen
- ◆ Easy to read cylinder contents gauge and contoured flow selector
- ◆ Chrome plated for easy cleaning and professional looking finish
- ◆ Gas specific inlet fittings and outlet fittings to prevent fitting to the wrong gas type
- ◆ Regulator comes with cylinder key attached as standard
- ◆ Weighs approximately 700 grams (551157 & 551158) or 600 grams (551153 & 551155)



551153



551157