

# Series-O Preset Pressure Medical Gas Regulators



- Encapsulated Seat Technology ensures superior performance and accuracy
- Large diameter diaphragm gives a performance that is normally only found in dual stage regulators
- Triple Filter system
- Internal pressure relief valve to protect staff and patients in the event of high pressure failures
- Colour coded gauges and labels for quick recognition of the gas used by the regulator
- Gas specific inlet fittings and outlet fittings to prevent fitting to the wrong gas type
- Serviceable
- TGA Listing

The Series-O regulator has been an industry leader for regulators in Australia for years. The simple but effective design and ease of use make this single stage regulator a very low maintenance yet high performing product: one that can be used in a variety of environments.

It is a preset outlet pressure regulator with a gas specific inlet and outlet fitting.

## Specifications:

<b>Max. Inlet Pressure:</b>	20,000 kPa @ 15°C
<b>Outlet Setting:</b>	400 kPa (Preset)
<b>Inlet Fitting:</b>	Pin Indexed Yoke (gas specific)
<b>Outlet Fitting:</b>	S.I.S. (Sleeve Indexed system as per AS2896)
<b>Gauges:</b>	50mm diameter
<b>Weight:</b>	920 grams

## Materials:

<b>Body:</b>	Chrome plated brass
<b>Yoke:</b>	Anodised aluminium
<b>Seat:</b>	Nylon
<b>Filters:</b>	Bronze
<b>Seals:</b>	Nitrile

## Applications:

- General oxygen therapy
- Home healthcare
- General hospital healthcare

## ORDERING INFORMATION

Model	Gas	Max. Outlet Pressure	Inlet Connection	Outlet Connection
518804	Oxygen	400 kPa	Pin Indexed Yoke (Fig.2)	S.I.S.#
518808	Nitrous Oxide	400 kPa	Pin Indexed Yoke (Fig.6)	S.I.S.#
518809	Air	400 kPa	Pin Indexed Yoke (Fig.10)	S.I.S.#
518810	Entonox	400 kPa	Pin Indexed Yoke (Fig.11)	S.I.S.#
G0071	Carbogen	400 kPa	Pin Indexed Yoke (Fig.3)	S.I.S.#
G0072	Carbon Dioxide	400 kPa	Pin Indexed Yoke (Fig.9)	S.I.S.#

# S.I.S. (Sleeve Indexed System as per AS2896)