

## STANDARD MEDICAL REGULATORS

The oxygen regulator is fabricated of high quality brass and has a matte chrome body. Key features include, adjustable yoke system and an easy to read pressure gauge made to AS 4706. The self-sealing outlet makes sure no oxygen will flow until the flowmeter is connected. Yoke 'T' screw has a clip which prevents it from being lost. The units comply with all relevant Australian Standards and are listed on the TGA ARTG.

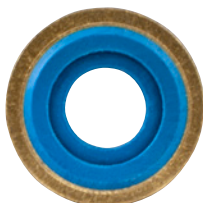
### FEATURES

- Self sealing outlet.
- Easy to read pressure gauge.
- Safety relief valve.
- AS 2473.3 gas specific pin index.
- Connects directly to cylinder.

### BODOK SEALS

Part No: G204662010

Gentec Bodok Seals are a specialised washer that allow for a gas tight seal between the regulators yoke and a gas cylinder.



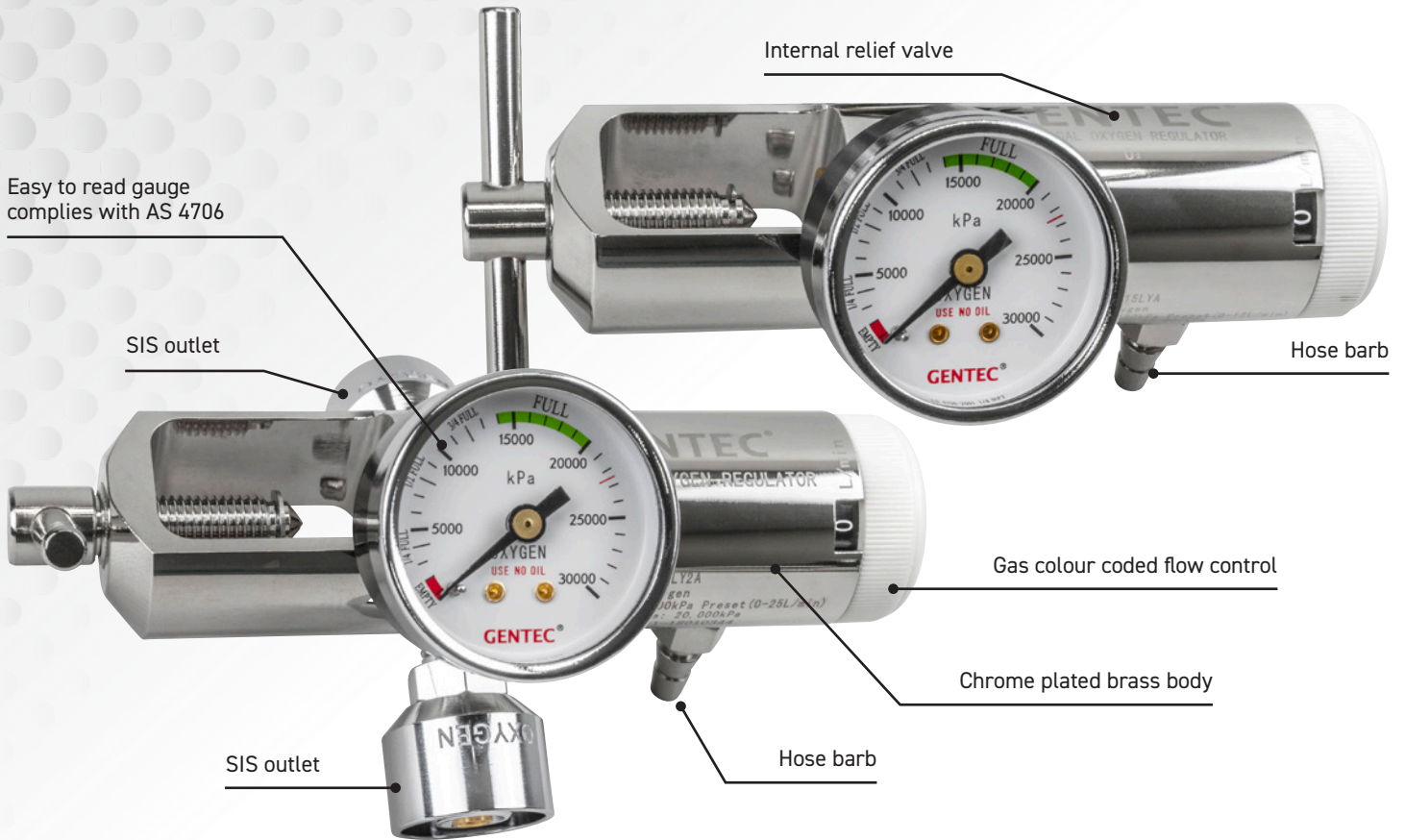
## SPECIFICATIONS

Set pressure	400 kPa
Standard	AS 3840.1 AS 2473.3 AS 2896 AS 4706
Warranty	5 year warranty against manufacturers defect
Inclusions	User manual Cylinder key 3 Spare Bodok seals

## PART NO.

## DESCRIPTION

197M-870-YSC	Regulator high flow medical oxygen
197M-950-YSC	Regulator high flow medical air
197M-940-YSC	Regulator high flow carbon dioxide
197M-910-YSC	Regulator high flow nitrous oxide
197M-965-YSC	Regulator high flow entonox



## VARIABLE CLICK STYLE THERAPY REGULATORS

These click flow regulators are manufactured with a chrome plated brass body, with brass chamber. The units comply with all relevant Australian Standards, have passed the oxygen flammability test, and are listed on the TGA ARTG.

### FEATURES

- Easy to read gauge complies with AS 4706.
- Internal relief valve.
- Chrome plated brass body.
- Gas colour coded flow control.
- 2 SIS outlets on LY2A model.

### SPECIFICATIONS

Gas	Oxygen
Max. inlet pressure	3000 psi
Inlet connection	AS 2473.3 figure 9 oxygen
Set pressure	400 kPa
Inclusions	User manual, cylinder key, 3 spare bodok seals

### PART NO.

### DESCRIPTION

286MB-4LYA	0 - 4 L/min, 1 hose barb
286MB-8LYA	0 - 8 L/min, 1 hose barb
286MB-15LYA	0 - 15 L/min, 1 hose barb
286MB-25LYA	0 - 25 L/min, 1 hose barb
286MB-25LY2A	0 - 25 L/min, 1 hose barb, 2 SIS outlets