

MEDICAL HIGH PRESSURE REGULATORS

MEDI

Part No	Description
551189	Oxygen, Inlet 20,000 kPa, Outlet X 2 SIS (400 Kpa [*]), 1 x ¼" BSP male, Flow 0, 1, 2, 3, 4, 5, 6, 8, 10, 15, 25 Lpm, Swivel Yoke. Resus
551190	Oxygen, Inlet 20,000 kPa, Outlet X 2 SIS (400 Kpa [*]), 1 x ¼" BSP male, Flow 0, 8 & 25 Lpm, Swivel Yoke. Resus
551191	Oxygen, Inlet 20,000 kPa, Outlet 1 x ¼" BSP male, Flow 0, 1, 2, 3, 4, 5, 6, 8, 10 & 15 Lpm, Swivel Yoke. Therapy
551192	Oxygen, Inlet 20,000 kPa, Outlet 1 x ¼" BSP male, Flow 0, 8 & 15 Lpm, Swivel Yoke. Therapy

^{}Indicates Flowing Nominal Outlet Pressure*



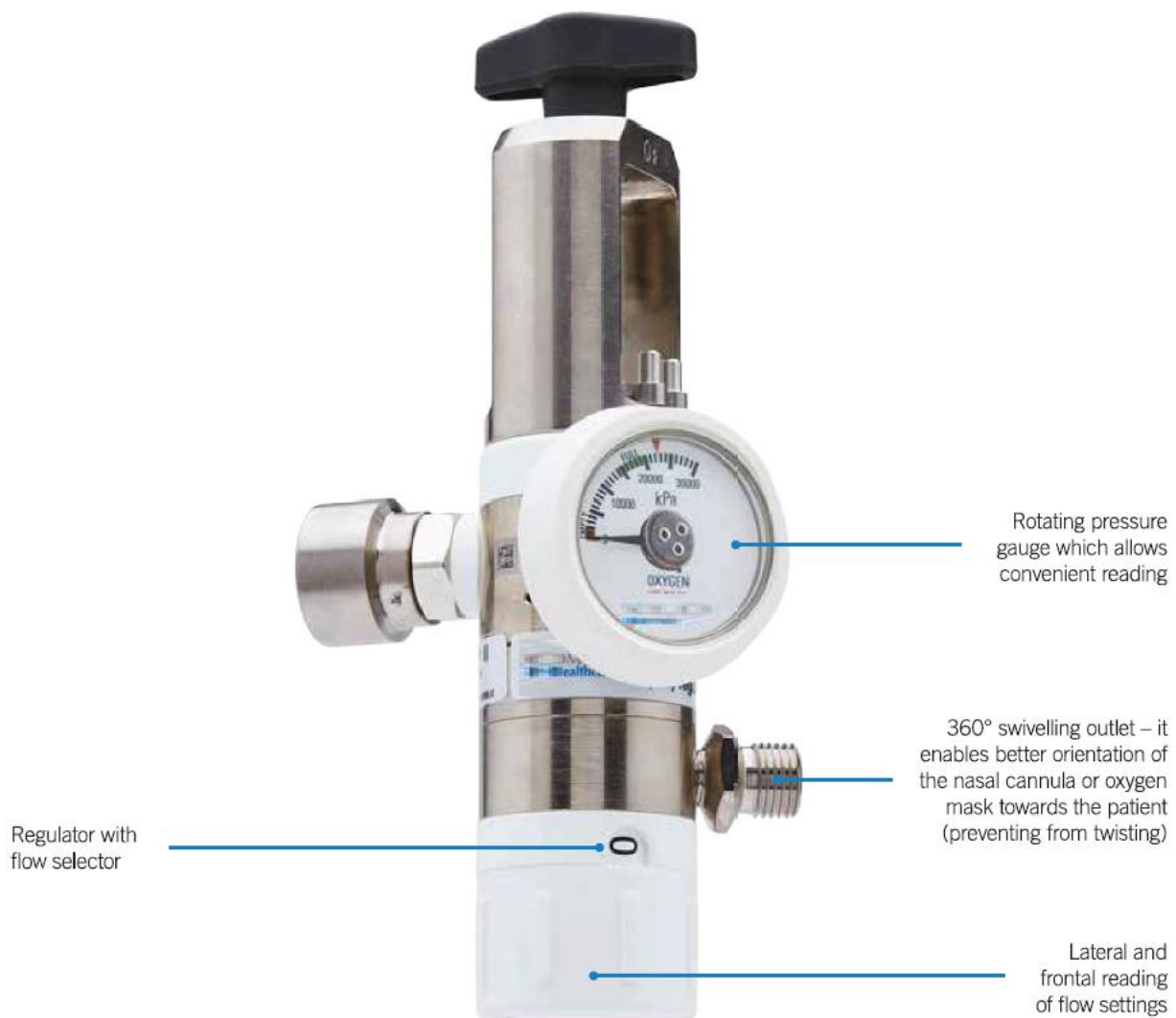
II

Part No	Description
551197	Oxygen, Inlet 20,000 kPa, 1 x ¼" BSP male, Flow 0.1, 0.2, 0.3, 0.4, 0.5, 0.6, 0.8, 1.0, 1.5 & 2.0 Lpm, Swivel Yoke. Pediatric
551198	Oxygen, Inlet 20,000 kPa, 1 x ¼" BSP male, Flow 1/64, 1/32, 1/16, 1/8, ¼, ½, ¾, 1, 1.5, 2 & 3 Lpm, Swivel Yoke. Pediatric



MEDICAL HIGH PRESSURE REGULATORS

THE ADVANTAGES OF MED



HIGH PRESSURE REGULATOR FOR USE WITH MEDICAL GAS CYLINDERS EQUIPPED WITH A MEDICAL CYLINDER VALVE

- Regulator with flow selector.
- Rotating pressure gauge which allows convenient reading
- 360° swivelling outlet – it enables the better orientation of the nasal cannula or oxygen mask towards the patient (preventing from twisting)
- Innovative self centering flow setting device with continuous flow between settings. In the unlikely event of indent mechanism failure, the patient will still be supplied by medicinal gas
- Lateral and frontal reading of flow settings
- The higher number of flow disc holes increases treatment options. Extra flow setting of 25 l/min on the traditional 15 l/min variant, allows use in resuscitation
- The additional 7 l/min is intended for nebulization