



# OXYGEN REGULATOR

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It controls the rate of continuous flow of oxygen, while an oxygen conserving device delivers a pulse of oxygen on demand to a patient as they breathe.

### SPECIFICATION

- Brass & Plastic
- Flow rate: 0 – 10/15lpm
- Pressure Gauge Protected Float Type
- Input Pressure: 150bar
- Output Pressure: 2bar-3bar
- Control Pressure of Safety Valve: 3.5bar-1 0.5bar
- Flowmeter Control Range: 0-10LPM/15LPM
- Material: Main brass + aluminum alloy flow meter
- Connecting thread: Female CGA540-type
- With 200ml humidifier(reusable)
- Accessory: Nasal cannula attached with every carton
- CE Approved

CE



\*we reserve the right to change specifications of our product without prior notice.