

Medical Oxygen Flow Regulator with Dual Gauges

This medical oxygen regulator is designed for precise oxygen flow control. It features dual gauges for monitoring cylinder pressure and flow rate, along with a pressure relief valve and control knob.



ADDITIONAL IMAGES



Product Overview

Precision Oxygen Regulation

This medical oxygen regulator is engineered for reliable and precise flow control in clinical environments. Constructed with a durable chrome-plated brass body, it ensures long-term performance and corrosion resistance. The unit features an integrated sintered inlet filter and an external safety relief valve to enhance operational safety and equipment longevity.

Technical Specifications

Flow Range

0 LPM

Min Flow

15 LPM

Max Flow

Maximum Inlet Pressure	3000 psi
Inlet Pressure	15 Mpa
Pressure Gauge Scales	Psi, Kpa

Design & Construction

Safety & Maintenance Features

- Sintered inlet filter for extended service life
- Reliable external safety relief valve

Body Material	Chrome plated brass
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Compliance & Certification

Standards & Certifications

ISO13485 • CE Certified

Logistics & Packaging

Packaging Specifications

Attribute	Value
Carton Size	80 x 40 x 18 cm
Net Weight	9.50 kg
Gross Weight	10.50 kg
Quantity per Carton	10 pcs