

Mini Aluminum Oxygen Regulator with PSI Gauge

This compact oxygen regulator features a durable aluminum body for longevity. It is equipped with a pressure gauge that displays oxygen levels in PSI, ensuring accurate oxygen delivery.



Product Overview

Mini Aluminum Oxygen Regulator

This compact oxygen regulator is engineered with a durable aluminum body, designed for precise oxygen flow control in professional medical environments. It features a pressure-compensated flowmeter with a transparent polycarbonate cover for 360-degree visibility and an easy-to-read dual-scale gauge. Suitable for hospitals, clinics, and emergency units, this device includes critical safety features like an external relief valve and a sintered metal inlet filter to ensure reliable performance.

Technical Specifications

Safety Features

- External safety relief valve
- Sintered metal inlet filter
- Pressure-compensated design
- Oxygen-safe construction (No Oil)

Emergency Flush Capacity

40 LPM

Emergency Flush

Material Construction

Aluminum Body, Brass, Chrome Plated, Polycarbonate Lens

Usage & Compatibility

Primary Applications

Hospitals • Clinics • Home Care • Emergency Units

Customization Requirements

Please specify inlet and outlet thread requirements when ordering.

Origin

Place of Origin

Zhejiang, China