Precision Medical Chrome Oxygen Flowmeter



Stock Photo – Options May Vary

FACTORY NEW

The Precision Medical Oxygen Chrome Flowmeter delivers precise, reliable gas delivery for modern medical environments. This pressure-compensated flowmeter meets strict global durability and accuracy standards. First, the chrome series design supports both low- and high-flow applications.

Additionally, the polycarbonate flow tube provides clear visibility and consistent readings. As a result, clinicians gain confident control during every procedure that demands accuracy. Moreover, highly accurate needle valves allow precise flow adjustments with smooth control.

The Oxygen Chrome Flowmeter operates with a standard 50 psi supply pressure for dependable performance. Furthermore, users can choose air or oxygen configurations to match clinical needs. The green, knurled knob clearly displays “O2” for fast identification.

FEATURES

- Highly accurate needle valves ensure precise flow-settings
- Supply pressure of 50 psi
- Air and oxygen models available
- Green knob marked with “O2” for easy identification
- Durable polycarbonate housing

SPECIFICATIONS

- Model: 1MFA1XXX
- Flow Range: 0–15 l/min
- Graduations: 0.5 l/min (0–5), 1.0 l/min (5–15)
- Accuracy
- 0–5 l/min ± 0.25 l/min
- 6–15 l/min ± 0.50 l/min
- Model: 1MFA11XX
- Flow Range: 2–26 l/min

**Brochure and images are a general overview of the product. Actual product options may vary.*

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