ERIE™ Combined Regulator and Flowmeter
Compact, lightweight and portable

This anodised aluminium-plated brass combined regulator and flowmeter is both compact and lightweight. Designed to reduce cylinder pressure, this type of dial regulator is ideal for occasions where mask and cannula administration of oxygen is desired.

Features
- Sintered bronze inlet filter
- Safety valve
- Click stop flow controls
- Needle valve

Benefits
- Reduces risk of foreign material entering the regulator
- Robust safety protects staff and patients from high pressure failures
- Simple to operate
- Gives reliable, continuous flow of oxygen

Specifications
- Inlet pressure: up to 20,000 kPa (2,900 psi)
- Outlet pressure: 400 kPa (58 psi)
- Inlet fitting: pin index yoke
- Outlet fitting: tapered nipple
- Weight: 400 g

Paediatric
- Flow range: 0-4 litres per minute (lpm)
- Flow rate settings: 0, 0.03, 0.06, 0.12, 0.25, 0.5, 0.75, 1, 1.5, 2, 3, 4 lpm

Standard
- Flow range: 0-25 litres per minute (lpm)
- Flow rate settings: 0, 0.25, 0.5, 1, 2, 3, 4, 6, 8, 10, 15, 25 lpm

High Pressure
- Flow range: 0-25 litres per minute (lpm)
- Flow rate settings: 0, 0.25, 0.5, 1, 2, 3, 4, 6, 8, 10, 15, 25 lpm

Manufacturer
ERIE Medical

Quality Assurance
This device is designed to conform to international safety standards and CGA ignition standards.
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