

Two Stage Adjustable Regulators

SPECIFICATION SHEET

MEC Medical Two Stage Regulators in a wide range of configurations and gases with cylinder and manifold variants available.

The MEC range of Multi-Stage Medical Regulators are CE approved and are manufactured under strict BS EN ISO 13485 quality design and management systems at our U.K. production facility. Designed and manufactured to fully comply with BS EN ISO 10524-1 for cylinder use, BS EN ISO 10524-2 for manifold use and The Medical Devices Directive 93/42/EEC.

Features

- Easy to adjust central knob
- Nylon valve seat
- Neoprene diaphragm
- Cylinder and manifold variants available
- Bullnose, Pin Index, Nut & Stem and inlet connections available
- Robust brass body construction for prolonged service life
- Serial number and replacement date, clearly marked on rear of regulator.



Specification

Inlet Pressure	200 bar maximum
Delivery Pressure	0-10 bar (Adjustable)
Maximum Flow Rate	~42m ³ /hr
Available for a range of medical gases	Oxygen Air Nitrous Oxide Entonox Carbon Dioxide



Supplied by