

MU

Pressure regulators

The MU pressure regulators are designed for direct fitting on standard medical gas cylinders.

STRUCTURE

The MU pressure regulators are manufactured with body of chrome-plated brass, with a pre-calibrated overpressure safety valve to protect against any malfunction of the system, with an inlet connection for O₂ or Air according to the various standards used in different Countries and with an outlet hose connector.

VERSIONS

They are available in a version with preset calibration of the outlet pressure with single gauge to check the cylinder contents, or with adjustable pressure and a flow gauge to check the flow of the supplied gas. A protective silicone cover prevents gauge damage caused by possible shocks received during transport or use.

Main information



The MU pressure regulators are equipped with single or double gauge.



It is also available the version with front or side flow gauge, to allow to check the flow of the supplied gas.

Related products



Cylinder inlet connections
from p. 57

	SIZES (LxWxH)	WEIGHT
OUTLET		
HOSE CONNECTOR Ø 6.5 mm	127x51x121 mm	0.64 Kg
FRONT FLOW GAUGE	135x87x121 mm	0.72 Kg
SIDE FLOW GAUGE	135x101x121 mm	0.71 Kg
MAXIMUM INLET PRESSURE		
200 bar		
INLET CONNECTION		
UNI 11144 · EN 850 · NF-E 29-650 · BS 341-3 · DIN 477- 1 · ISO 5145		
FLOW GAUGE END OF SCALE VALUE (IF PRESENT)		
9 LPM		
FLOW GAUGE ACCURACY (IF PRESENT)		
±10% read value or ±0.5 L/min. if greater		

- 1 **Cylinder gas pressure gauge** with colored section and double scale.
- 2 **Inlet connection** according to international standards.
- 3 **Flow adjusting knob.**



MU
pressure regulator



MU
pressure regulator
with front flow gauge



MU
pressure regulator
with side flow gauge



1



2



3