ULTRA-CONTROLO

Variable-Area Flowmeters

Precision Flowmeter, 0-15 l/min

FLOWMETERS & ASPIRATION

Variable-Area Flowmeters

Precision Flowmeter, 0-15 l/min

Variable area flowmeter with integrated switch; scale from 0-15 l/min; equipped with a diverter for selecting the desired oxygen output: dry from the hose connection or through the humidifier; it can be connected to the medical gas distribution plant through suitable couplings in accordance with the AFNOR NF S 90-116, DIN 13260-1, UNI 9507, BS 5682, SS, G 1/4" M R thread.



Features

- Integrated diverter switch
- Dry or humid oxygen output
- Optional rail clamp version

Standards

- EN ISO 9539
- NF S 90-116
- UNI 9507
- EN ISO 15002
- DIN 13260-2
- EN ISO 15001
- SS 8752430

Components

- Chemically nickel-plated aluminium body
- AISI 316 stainless steel float
- 1 × inlet with standard probe or G 1/4" M R thread
- 1 × G 1/4" M R threaded outlet
- Brass adjuster knob with NYLON 6.6 terminal unit
- Swivel hose connection Ø6 mm for dry oxygen
- Internal graduated rotameter column and external MAKROLON 2458 polycarbonate column
- EPDM and silicone O-Ring
- ABS rail clamp
- PVC medical hose Ø6x12

GAS	INLET CONNECTION	OUTLET CONNECTION	Ø HOSE HOLDER	SCALE	BAR
O2	G 1/4" M	G 1/4" M	Ø 6 mm	0-15 l/min	4.5
O2	AFNOR NF S 90-116	G 1/4" M	Ø 6 mm	0-15 l/min	4.5
O2	DIN 13260-2	G 1/4" M	Ø 6 mm	0-15 l/min	4.5
O2	BS 5682	G 1/4" M	Ø 6 mm	0-15 l/min	4.5
O2	SS 8752430	G 1/4" M	Ø 6 mm	0-15 l/min	4.5
O2 - rail 90° + 1.5 m hose	AFNOR NF S 90-116	G 1/4" M	Ø 6 mm	0-15 l/min	4.5
O2 - rail 90° + 1.5 m hose	DIN 13260-2	G 1/4" M	Ø 6 mm	0-15 l/min	4.5
O2 - rail 90° + 1.5 m hose	BS 5682	G 1/4" M	Ø 6 mm	0-15 l/min	4.5
O2 - rail 90° + 1.5 m hose	SS 8752430	G 1/4" M	Ø 6 mm	0-15 l/min	4.5