



## MediTec flowmeter 0-15 LPM LIT / BAR

Product No.: 0721150

### Description

Unlike the MediSelect® II product range, both flow scales are permanently visible. The pressure gauge and pressure outlet are not adjustable.

All the well-known safety features of MediSelect® II and MediReg® II, such as the anti-shock element, the inserted inlet filter, and the self-centering flow handwheel, are incorporated as standard.

The MediTec's simple, robust, and ergonomic design includes a flow selector and a quick-connect option, and its plastic cover makes cleaning easy.

## FEATURES

- Innovative self-centering function that allows gas flow in the unlikely event that the device's flow selector is placed between two settings
- Dual gauge scale - PSI and Bar
- Up to 25 l/min
- Service / It does not require any special maintenance or service, apart from functional testing before use.
- Low weight
- Quick connector option available
- Suitable for use in emergency resuscitation and nebulization
- Meets the requirements of ISO EN 10524-1

Designation: MTC15 O2 SI22      -- 9/16 G

Gas: O2

Inlet pressure (bar): 200

Input connection: YES 22.91

Inlet pipe length: long

Flow rate (lpm): 0-15

QC: NO

Gas outlet: 9/16



DATOS TÉCNICOS	
Gas:	O2, Aire, N2O, CO2, O2/N2O
Rango de presión de entrada:	Hasta 300 bar
Presión nominal de salida:	4 bar
Rangos de caudal*:	0 to 2 lpm      0;0,1;0,2;0,3;0,4;0,5;0,6;0,7;0,8;1;1,5;2
	0 to 6 lpm      0;0,25;0,5;0,75;1;1,5;2;2,5;3;4;5;6
	0 to 15 lpm      0;1;2;3;4;5;6;7;9;12;15
	0 to 25 lpm      0;1;2;3;4;5;6;7;9;12;15;25
Conexión de entrada:	Según normas nacionales (W21.8, CGA870, CGA540, etc.)
Conexión de salida:	Racor para manguera , opcionalmente 9/16 UNF, M12x1,25, G3/8, G1/4
Material del cuerpo:	Latón
Plástico:	Poliamida
Juntas tóricas:	EPDM
Filtro:	Bronce sinterizado
Situación reglamentaria:	Conforme a la Directiva 93/42/CEE sobre productos sanitarios
	Cumple la norma EN ISO 10524-1 (Reguladores de presión para uso con gases medicinales)
	Cumple la norma EN 1789 (Vehículos sanitarios y su equipamiento - Ambulancias de carretera)
	Clase IIb
Fabricante:	GCE, s.r.o, Žižkova 381, 583 81 Chotěboř, CZ

\* Caudales expresados a 23°C y 101,3 kPa