

## FL-K

### Compact Flowmeter Afnor



Compact flowmeter with calibrated orifices with a male probe intended to be connected to gas-specific sockets compliant with Afnor standards. The socket shall be installed within a distribution system for medical gases.

#### Specific Characteristics

Multiple selection of the delivered oxygen flow  
 Selection of the flow visible both on the front and upper side to make reading easy in different viewing conditions  
 Safety and rapidity of the connection and disconnection procedures, thanks to the gas-specific probe  
 Hose holder output for the connection of devices used for oxygen administration

#### Technical data

|                  |  |
|------------------|--|
| Dimensions       | 125x80x40 ± 2 mm   |
| Nominal pressure | 350 kPa  |
| Flow             | From 0 to 15 l/min                                       |
| Flow rates       | 0 – 0,5 – 1 – 2 – 3 – 4 – 5 – 6 – 8 – 10 – 12 – 15 l/min |
| Output           | Hose holder ø 7mm  |
| Accuracy         | ±20% from 2 to 15l/min<br>±30% from 0 to 1 l/min         |
| Deliverable gas  | Oxygen   |
| Materials        | Anodized Al, Brass, ABS                                  |

#### Compliant with

UNI EN 15002  
 NF S 90-116

Class IIa Medical device according to dir. 93/42/CE

COMPACT FLUXIMETER AFNOR

W/HOSE

**FL10200**

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