

## Pressure reducer with flowmeter and humidifier



Pressure reducer equipped with flowmeter and humidifier for direct connection to the oxygen tank.

### Specific features

- Easy visualization of the gas flow delivered to the patient
- Integrated manometer to monitor the pressure inside the oxygen tank
- Input connection standard NF
- The humidifier helps to reduce the dryness of mucosas during administration of oxygen
- Humidifier with hose output for the connection of devices used for oxygen administration

### Technical data

Dimensions	220x280x70 ± 10mm
Weight	960 ± 20g
Pressure reducer input pressure	Max 200 bar
Output pressure	3,5/4 bar
Connection standard	NF
Output	Hose holder ø 7 mm
Flowmeter adjustment	From 0 to 15 l/min
Humidifier max volume	130 ml
Materials	Steel, Chromed brass, Al
Manometer scale	0-300 bar

### Compliant with

- ISO 10524-1:2006
- UNI EN 15002
- UNI EN ISO 8185

Med. Dev. CE marked according to Dir. 93/42/CEE  
 MOD.G012 KIT NF RID./FLUX-  
 HUMID.  
 OX10185



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