

OX-Gr

Oxygen tank with pressure reducer

Flowmeter and humidifier



The image can differ from the actual product

Oxygen tank complete of pressure reducer, flowmeter and humidifier intended for the treatment of respiratory failure.

Specific Characteristics

2 liters oxygen tank
Can contain pressurized O ₂ up to 200 bar
High autonomy in reduced dimensions
Piston pressure reducer with sintered filter
Humidifier with high transparency to ensure an easy reading of the level

Technical data

Tank dimensions	ø110x390 ± 5 mm
Assembly dimensions	440x141x260 ± 10mm
O ₂ volume at 200bar	400 l
Reducer inlet	NF
Reducer output pressure	3,5/4 bar
Flowmeter regulation	From 0 to 15 l/min
Humidifier indicator of maximum	130 ml
Humidifier output	Hose ø7mm
Materials	Steel, PE, Chromed brass, Al, PC
Overall weight	4 ± 0,3 kg

Device subject to CE marking according to the dir. 93/42/CE

MOD.G012 OX-GR TANK 2L
W/RED./FLOWM./HUMIDIF.AF
NOR
OX10115A

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UNCHECKED COPY – further revisions will be available on <http://support.spencer.it>
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