

OX-VA

Oxygen tank with integrated pressure reducer and flowmeter



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

Specific features

- 2 liters oxygen tank with integrated protection
- Can contain pressurized O₂ up to 200 bar
- High autonomy in reduced dimensions
- Continuous flow adjustment from 0 to 15l/min

Technical data

Tank dimensions	ø110x440 ± 5 mm
Protection diameter	140 ± 5 mm
O ₂ Volume at 200bar	400 l
Connection standard	UNI
Output pressure	0 ÷ 2,8 bar
Output	Hose holder ø6 mm
Flow adjustment	From 0 to 15 l/min
Precision	±10% or ± 0,5 l/min
Residual valve	1 ÷ 2 bar
Manometer	0÷315 bar, cl 2,5, ø40 mm
Materials	Steel, PE, Chromed brass, Al, PC
Overall weight	3,97 ± 0,3 kg

Device CE marked according to dir. 93/42/CE

OXYGEN TANK 2 LT. W/VALVE
REDUCER AND PROTECTION
OX10022E

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