

MONITOX

Module Pop with acoustic alarm



System for the visualization of the residual pressure of the oxygen bottles to be permanently installed inside the medical vehicle.

Specific Characteristics

- Easy to install
- LED lights for the visualization of the residual pressure
- Switch for the activation of the acoustic alarm
- Power on/off button
- Acoustic alarm starts when the red LED lights indicating the reserve condition (with the switch turned on)
- Two pressure gauges to be installed on the pressure reducer mounted on the oxygen bottles

Technical data

Dimensions	100x100x50 ±2 mm
Materials	PE, Nylon, PC
Manometer	G ¼"
Supply voltage	12V cc
Manometers connection cables	2,5 m
Electrical connection cables	1 m
Acoustic alarm activation	35 ± 5 bar

Class I Med. Device according to Dir. 93/42/CEE

MODULE POP MONITOX WITH
SOUND ALARM

OX04329C

CND Classification V9099

Registration number 972127



Rev.1 (15/01/2018)

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