

SELF SWITCH

Exchange valve



Self Switch is an automatic exchanger for oxygen tanks containing medical gas designed to ensure continuity in the supply of the medical gas and to empty completely the oxygen tank in use. If needed, the exchange can be done manually pushing the buttons placed on the sides of the device.

Specific features

- Color coded dedicated buttons for manual exchange to allow a quick identification of the bottle in use
- The integrated safety valve reduces risks related with pressure peaks in downstream devices
- Possibility to connect 2 pressure switches to be connected to electronic visual or acoustic control systems
- Easy to install thanks to the three holes in the main body
- High structural strength thanks to the compact aluminum structure

Reference standards

NA

Dati tecnici

Dimensions	175x55x30 mm
Materials	Anodized aluminum, Steel, Vyton
Input/output connection	F1/4"G
Pressure switches connection	F 1/8"G
Operating pressure	350 ± 50 kPa
Installation holes	3 x ø5,5 mm
Weight	0,6 kg

Class IIa Med.Dev. according to Dir. 93/42/CEE

SELF SWITCH FOR MEDICAL GAS
BOTTLES
OX07020A



CND Classification	V9099
Registration number	217310

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