ULTRA-CONTROLO

Ambulance Gas Distribution

Complete Oxygen System - AFNOR / UNI

EMERGENCY & TRANSPORT

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Oxygen distribution system for emergency vehicles, consisting of two cylinder reducers, two or three terminal units model UNI or AFNOR on a single block that can be in 2 versions in line or compact, complete with line pressure gauge, manual or automatic reverser for switching between I and II source.



Features

- Two cylinder reducers included
- In-line or compact block
- Manual or automatic reverser
- Optional manometer with transducer
- AFNOR socket or G1/4" F reducer output

Standards

- UNI EN ISO 10524-1
- UNI EN ISO 7396-1
- UNI EN ISO 9170-1
- NF S 90-116
- UNI 9507
- UNI EN ISO 5359
- UNI EN ISO 15001

Components

- 2 × compact pressure reducers with manotransducer, output 4-20 mA, IP 65, cl. 2.5, 0-315 bar or pressure gauge scale 0-16 bar,
- Cl. 2.5
- 1 × pressure gauge scale 0-16 bar, cl. 2.5
- 1 × manual or automatic heat exchanger (I - II source)
- Terminal units model UNI 9507 or AFNOR NF S 90-116

All variants operate at 4-5 bar.

BLOCK VERSION	MANOMETER WITH TRANSDUCER	REDUCER OUTPUT	INVERSION	N° OF TERMINAL UNITS AND TYPE	OPERATION PRESSURE
In line	Yes	AFNOR NF S 90-116 socket	Manual	2 AFNOR NF S 90-116	4-5 bar
In line	No	AFNOR NF S 90-116 socket	Manual	3 AFNOR NF S 90-116	4-5 bar
In line	Yes	AFNOR NF S 90-116 socket	Automatic	3 UNI 9507	4-5 bar
In line	Yes	G1/4"F	Automatic	3 UNI 9507	4-5 bar
Compact	Yes	AFNOR NF S 90-116 socket	Automatic	3 UNI 9507	4-5 bar
Compact	Yes	AFNOR NF S 90-116 socket	Manual	3 UNI 9507	4-5 bar

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