ULTRA-CONTROLO

Ambulance Gas Distribution

Free-Standing System - UNI / AFNOR

EMERGENCY & TRANSPORT

Ambulance Gas Distribution

Free-Standing System - UNI / AFNOR



A complete system for the distribution of oxygen in free-standing emergency vehicles; the system consists of two compact pressure reducers complete with manotransducer, an exchanger that can be manual or automatic, UNI or AFNOR model terminal units complete with flanged base for easy panel installation.

Features

- Two compact pressure reducers with manotransducer
- Manual or automatic exchanger
- UNI 9507 terminal units with flanged base
- Hose holder or AFNOR socket reducer output
- Predisposition for third source

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, EN 837-1
- 1 × pressure gauge scale 0-10 bar, class 2.5
- 1 × manual or automatic heat exchanger (I - II source)
- 1 × emergency power supply connection with directional, shut-off and plug-in valve model AFNOR, BS or DIN
- Terminal units model UNI or AFNOR
- Flexible low pressure connections in accordance with UNI EN ISO 5359 complete with swivel fittings

WITH OR WITHOUT REDUCER	MANOMETER WITH TRANSDUCER	REDUCER OUTPUT	INVERSION	N° OF TERMINAL UNITS AND TYPE	OPERATION PRESSURE
With reducer	Yes	Hose holder Ø6 mm	Manual	2 UNI 9507	4-5 bar
With reducer	Yes	Hose holder Ø6 mm	Automatic	2 UNI 9507	4-5 bar
With reducer	Yes	AFNOR NF S 90-116 socket	Manual	2 UNI 9507	4-5 bar
With reducer	Yes	AFNOR NF S 90-116 socket	Automatic	2 UNI 9507	4-5 bar
With reducer	Yes	Hose holder Ø6 mm	Manual	3 UNI 9507	4-5 bar
With reducer	Yes	Hose holder Ø6 mm	Automatic	3 UNI 9507	4-5 bar
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