

medinBLENDER with flowmeter

REF 1085_15



Blender for air and oxygen combined with an integrated flow meter:

- Adjustable from 21% to 100%
- Alarm system for pressure drop in air or oxygen support
- Inlet pressure air and oxygen 3,5 to 6,0 bar
- Holder for rail
- Flow-Outlet converter (22mm outer diameter/15mm inner diameter) or tapped connector available
- flowmeter: 0 to 15 l/min

Intended Use:

The medinBLENDER enriches breathing gas for therapeutical use with oxygen and adjusts the amount of gas which is delivered to the patient.

They may be used for the CPAP therapy of neonates and premature infants in combination with the nCPAP generator Medijet[®] or Miniflow[®], in combination with a possibility to measure the CPAP pressure and in combination with a continuously monitoring of the patients oxygen saturation.

The medinBLENDERS may only be used by trained personal and only for clinical use.

The gas supply has to be clean, dry and oil free medical air and medical oxygen. The gas supply pressure has to be 3,5 to 6 bar and the difference between the gases has to be less than one bar, otherwise an acoustic alarm will be triggered.