

**DIMAR**

Medical Devices

# *DimAir* Line

Intensive Care

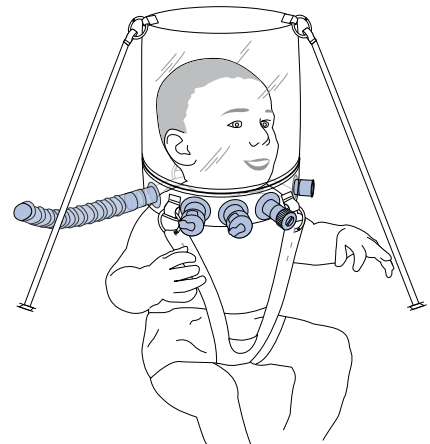


**CPAP**  
**PAEDIATRIC and NEONATAL HELMET**

Single patient use helmets for the treatment of respiratory failure in CPAP and BI-PAP techniques in neonatal patients from 3 to 5 Kg and paediatric patients from 5 to 15 Kg. Supplied with a pneumatic sealed zip, they allow a quick and easy access to the patient. Comfortable and practical.

## TECNICAL FEATURES

- Opening zip with pneumatic seal
- Made of biocompatible plastic material
- 4 symmetrical right and left connectors for practical and easy connection with the equipment placed on any side
- Soft pad fabricated from medical approved anti-bacterial CoolMax® material
- Sealed access ports from 3 to 19 mm
- 2 fixing eyelets on the top of the helmet for an additional connection
- 22M, 22F ISO connectors
- Single patient use
- Latex Free
- PHT Free



The additional "eyelet" system allows to fix the helmet to the bed

## ADVANTAGES

- Quick acces to the patient's face
- Possibility to carry out cleaning, feeding and wearing operations without taking the helmet off
- Extremely comfortable, practical and effective
- It avoids the infections caused by oral-nasal tracheal intubation
- Devoid of rigid ring, it prevents the formation of ulcerations to the patient's neck
- Gases inlet and outlet can be inverted or connected on the same side; in this way patients can also be placed on their side
- It avoids necrosis or ulcerations caused by facial masks or nasal pillows
- Associated with PEEP DIMAR valve, it assures the two-way flow in case of lack of pressure, preventing asphyxia risks

## REFERENCES



MODEL	CODE	SIZE	Internal Volume (L)
Paediatric	500/5448	Ø 60 mm	7,5 Litres
Neonatal	500/5447	Ø 50 mm	6,2 Litres

- Single pack
- Multiple pack with 5 pieces

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