



GIMA

PROFESSIONAL MEDICAL PRODUCTS

CULLA NEONATALE NEONATAL CRIB BERCEAU POUR NOUVEAU-NÉ CUNA PARA RECIÉN NACIDOS

MANUALE D'USO - USER'S MANUAL
MODE D'EMPLOI - MANUAL DEL USUARIO



- È necessario segnalare qualsiasi incidente grave verificatosi in relazione al dispositivo medico da noi fornito al fabbricante e all'autorità competente dello Stato membro in cui si ha sede.
- All serious accidents concerning the medical device supplied by us must be reported to the manufacturer and competent authority of the member state where your registered office is located.
- Il est nécessaire de signaler tout accident grave survenu et lié au dispositif médical que nous avons livré au fabricant et à l'autorité compétente de l'état membre où on a le siège social.
- Es necesario informar al fabricante y a la autoridad competente del Estado miembro en el que se encuentra la sede sobre cualquier incidente grave que haya ocurrido en relación con el producto sanitario que le hemos suministrado..

REF

43500



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INTRODUCTION

In accord with Regulation (EU) 2017/745, this product is part of the CLASS I MEDICAL DEVICES. You should carefully read this manual before using this medical device.

DESCRIPTION

The neonatal crib is aimed for use in hospitals, within neonatology, day care and obstetrics departments. It is used to accommodate newborns during hospitalisation and in order to facilitate the movements between the departments. It is recommended to carefully read the following manual before using the device.

The neonatal crib is composed of transparent polycarbonate housing fitted with inserts at the base in order to change its inclination. The lower trolley is made of a steel tube and it is fitted with 4 swivelling wheels out of which 2 fitted with independent brake.

INSTRUCTIONS FOR ASSEMBLY AND USE

Components

The crib trolley is supplied completely dismantled, fitted with accessories for the assembly. The trolley is made of the following components:

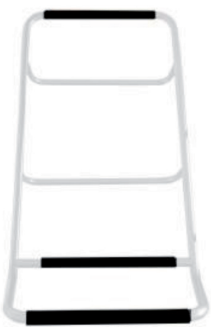
1. Legs with the rear wheels fitted with brake



2. Legs with lower wheels



3. Rail for the crib



4. Polycarbonate crib



5. Mat with lining



Fixing screws:

- 6 TBE 6x35 SCREWS
- 2 TBE 6x15 SCREWS
- 8 washers

ASSEMBLY PROCEDURE

Insert the pair of rear legs fitted with brake (1) one at a time coupling them to the lower structure fitted with wheels (2). Secure the parts by means of 2 TBE 6x15 screws with the related washers (A).



Afterwards, secure using 2 TBE 6x35 SCREWS with the related washers (B).



Pick the rail by the crib (3) and secure it by means of 4 TBE 6x35 screws with the related remaining washers. Make sure to tighten correctly all the assembly points.



At this point, the support trolley of the crib is fully assembled. Insert the polycarbonate crib (4) and fit with mattress and the related lining (5).

WARNINGS FOR CORRECT HANDLING

Normal position

Handle for handling



Inclined position

Handle for handling












TECHNICAL DATA

Measurement	Mattress size 63x37x5.5cm Cradle with trolley 87x52.5x90h cm Cradle 84.5x52x32.5h cm Box 91x53x47.5cm
Weight	15 kg – 16,5 kg with box
Max capacity	10 kg

WARNING ON THE USE AND MAINTENANCE

- Use the medical device exclusively for accommodating newborns in their first days of life.
- Comply with the maximum weights indicated in the technical datasheets.
- Pay maximum attention while moving the newborn within the department. Before moving the crib, make sure that there are no braked wheels.
- Check that the crib is stable once positioned in its housing. **Do not push against the internal crib but use the metal structure, do not pry up the inner crib causing danger of overturning.**

- Avoid the direct contact with open wounds.
- Lay down the patient only when the crib is positioned horizontally.
- Lay down the patient on the bed only after the crib is fitted with an adequate mattress.
- Do not use stiff mattresses (it is recommended to use mattresses adequate for neonatal cribs).
- It is forbidden to be used in open environments.
- In order to ensure its efficient use in the long term, it is recommended to avoid prolonged exposure to the sun rays; contact with saline environments; storage in very humid environments.
- Always check before use that all components are intact and have no defects or damage.
- Check that the locking nuts of the lower trolley are well tighten.
- Periodically check all fixing points.
- Clean the crib without using abrasive products or solvents. Dry with care.
- It is required to disinfect using only adequate non-corrosive products.
- Only use original spare parts.

	Keep away from sunlight		Medical Device compliant with Regulation (EU) 2017/745
	Product code		Consult instructions for use
	Caution: read instructions (warnings) carefully		Lot number
	Keep in a cool, dry place		Manufacturer
	Medical Device		

GIMA WARRANTY TERMS

The Gima 12-month standard B2B warranty applies.