



GIMA

PROFESSIONAL MEDICAL PRODUCTS

CARROZZINA IN ALLUMINIO CLASSICA - 46 CM

CLASSIC ALUMINIUM WHEELCHAIR - 46 CM

FAUTEUIL ROULANT EN ALUMINIUM CLASSIQUE - 46 CM

SILLA DE RUEDAS EN ALUMINIO CLÁSICA - 46 CM

CADEIRA DE RODAS CLÁSSICA DE ALUMÍNIO - 46 CM

CLASSIC ALUMINIUM RULSTOL - 46 CM

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.

É necessário notificar ao fabricante e às autoridades competentes do Estado-membro onde ele está sediado qualquer acidente grave verificado em relação ao dispositivo médico fornecido por nós.

Det är nödvändigt att meddela tillverkaren och de behöriga myndigheterna i den berörda medlemsstaten, om alla allvariga olyckor som inträffat i samband med den medicintekniska utrustning som levererats av oss.

REF YK9063 (Gima 43235)

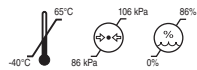
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INTRODUCTION

Thank you for purchasing one of our products. The wheelchairs have been designed and manufactured to meet all your needs for practical, correct and safe use. This manual contains some suggestions for a correct use of the device and valuable advice for your safety. We recommend to read all the manual carefully before using the item. In case of any doubts, please contact the dealer, who will be able to advise you correctly.

Note: Check all parts to verify it won't be any shipping damage. In case of any damages, do not use it. Contact the dealer for further instructions

USE

The wheelchairs are an essential way of transport for disabled people with none or limited walking ability. The purpose is to facilitate autonomous movements and to safeguard the physical wellbeing of the person, avoiding the appearance of complications related to the sitting position (bed sores, chronic postural pains ...).

WARNINGS















Consultare il medico o il terapeuta per determinare la corretta regolazione e il corretto utilizzo.

- Advise with physician or therapist to determinate the correct adjustment and the correct use.
- Always pay attention to the presence of moving parts that could cause limb entrapment and injury.
- Pay particular attention to wet surfaces.
- It is recommended to pay attention to the entrapment of the fingers in some parts such as wheels or brakes when using the wheelchair.

DESCRIPTION

- Double cross brace aluminum frame.
- Smokey grey powder coating frame.
- Quick release rear wheels *.
- Small wheels for lift.
- Rear wheels: 60 cm (24") with PU tires.
- Front wheels: 20 cm (8") with PU tires.
- Padded seat and backrest in polyester.
- Flip up armrests with desk length.
- Swing away, detachable and height adjustable footrest.

TECHNICAL FEATURES

Size	Length	Width	Height	Width Folded	Seat Width	Seat Depth	Back Height	Floor to Seat Height	Weight Capacity	Front Wheel	Rear Wheel	Weight with Footrest	Carton Size
													
46	80	65	90,5	30,5	46	40	44	50	120	20 (8")	60 (24")	13,2	82x31x94

ASSEMBLY

Frame opening



Grasp the armrests, pull them outwards



Lift the seat and close the wheelchair push the seat down. Bringing the two armrests closer together

Adjustable footrest



To install the footrests, align the holes in the supports with their pins on the wheelchair frame, and then rotate the footrest inward by correctly hooking the locking lever into the wheelchair frame. To remove, release the footrest lever from the wheelchair frame, then turn them outwards and pull upwards..

How to manage the rear wheels



Press the button placed at the center of the wheels and slide out.

To re-insert the wheels, press the central button and insert the pin on the hole frame.

USE

Get on the wheelchair

- Move the wheelchair close to the patient.
- Lock the brakes of the rear wheels; it is advisable to remove the armrest from the side. Lean on the frame, making force on the arms, then slowly go down towards the seat.

Get off the wheelchair

- Approach as close to a new seat as possible.
- Lock the brakes of the rear wheels; remove the armrest from the side. Rest your arms on the frame of the seat on which you must move and then lift slowly towards it.

IMPORTANT! Assistance or supervision of qualified personnel is necessary to avoid slips and falls.

MOVEMENT

Hold the handrail of the rear wheels and push in the desired direction.

If it necessary, the healthcare staff or the caregiver can push the wheelchair by the knobs on the backrest.














CLEANING

Use a damp cloth with mild soap, the water temperature not above 30°C. Dry well before use. If necessary, disinfect the product using a common disinfectant detergent. Do not use water and/or steam jet washing machines. Must not use acid, alkaline or solvent products such as acetone.

GENERAL DISPOSAL CONDITIONS

When disposing of the device, never use housing solid waste collection systems.

It is necessary to dispose of the device through the common ecological islands common for the recycling of used materials

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

GIMA WARRANTY TERMS

The Gima 12-month standard B2B warranty applies.