
HOGGI[®]



CE

CRUISER User manual

en

CRUISER user manual

1	Model identification	
1.1	Model identification	3
1.2	Basic configuration	4
1.3	Material used	4
1.4	Environmental conditions	4
2	Common information	
2.1	Preface	5
2.2	Application	5
2.3	Declaration of conformity	5
2.4	Terms of warranty	6
2.5	Service and repairs	6
2.6	Information obligation for serious incidents	6
2.7	Product safety / product recalls	6
2.8	Spare parts list	6
3	Safety instructions	7
3.1	Meaning of symbols	7
3.2	Common safety instructions	7
4	Delivery and preparing for use	10
5	Maintenance and care / Service and repairs and operating life	14
6	Transport	15
7	Storage	15
8	Recycling and disposal	15
9	Specifications	16

1. Modellidentifikation

The label is attached at the frame.

The image shows three identical labels for the HOGGI CRUISER Anterior Walker. Each label contains the following information:

- Manufacturer:** HOGGI GmbH, Eulerstr. 27, 56235 Ransbach-Baumbach, MADE IN GERMANY.
- Product Name:** CRUISER Anterior Walker.
- Classification:** 3305-0000-XXX MD.
- Dimensions:** max. 680mm.
- Usage:** indoor / outdoor.
- Maximum Load:** max. load 65 kg.
- Serial Number (SN):** 202298893.
- Manufacturing Date:** 2022/12/15.
- UDI Code:** (01)04047349096062(21)202178999.

Labels on the right side of the image identify the following elements:

- Colour code
- Article number
- For indoor / outdoor use
- Serial number
- CE label
- Classification / Product name
- Manufacturing date
- Maximum load / load capacity
- Manufacturer
- Place of manufacture
- Year of manufacture
- UDI Code

1.2 Basic configuration

- Compact foldable frame made of aluminum
- Height and depth adjustable grab rail
- PU tires
- Swivelling front wheels
- Foldable seat cover

1.3 Materials used

Frame parts: Aluminum (corrosion-free) and powder-coated

Seat cover: Nylon (flame-retardant)

Other plastic parts: Polyamide, Polyoxymethylen and Polyurethan

1.4 Environmental conditions

Environmental factors such as temperature and humidity can damage the walking aid.

The manufacturer recommends non-condensing **CRUISER** at ambient temperatures between -20°C and +40°C and a humidity of 5 to 100%.

Attention: When standing in the sun for a longer period of time, parts of the walking aid may become hot. Pay attention to this!

2 Common Information

2.1 Preface

Thank you for selecting the **CRUISER** walking aid. We have designed this high-quality product to make your life safer and easier, and we've included this manual to help you use and care for it. Please read the following instructions to make sure you use this product as recommended. If you have any further questions, or if you have any problems, please contact your healthcare provider. We hope that **CRUISER** meets your expectations.

We reserve technical modifications regarding the specified model in this manual. Before using the walking aid the first time, this manual has to be read and understood by patient and support personnel in order to ensure a safe handling with the walking aid.

2.2 Application

CRUISER walking aid and rollator is originally designed as a so called "posterior walker" which is used in the reversed direction. This provides an optimum freedom for the legs in the forward direction. Never the less the **CRUISER** walking aid is applicable as a "anterior walker" in front of the user. The **CRUISER** walking aid helps children or adolescents use the strength and support of their upper extremities to assist their compromised lower extremities in walking. The walker is to be used to aid the child in learning the sequence of movements involved in walking and thus increase their range of mobility. It is indicated for walking training in the case of diseases or injuries that involve both a disturbance in the locomoter system and imbalance / asynergia. The design promotes an upright posture when standing or walking and thereby differs from basic walkers in that it requires the user to employ more natural movements and can greatly simplify the user's ability to stand, establish a sense of balance and walk. To use the device, the user should position themselves between the wheels of the rear axle.

The indication for gait training should be supported by a doctor or orthopaedic surgeon; individual user-related contraindications must also be clarified in this regard, in particular foot malpositions requiring treatment. If pain occurs, gait training should be interrupted and further clarification is required.

The **CRUISER** walking aid is suitable for reuse. Before re-use, all inspection, care and maintenance measures listed in chapter 5 „Maintenance and care“ must be carried out by the specialist dealer.

2.3 Declaration of Conformity

HOGGI GmbH, as the manufacturer under sole responsibility, declares that the **CRUISER** walking aid complies with the basic safety and performance requirements according to Annex I of Regulation (EU) 2017/745 of the EU Parliament and Council. Applicable harmonized standards have been applied.

The **CRUISER** walking aid meets the requirements of ISO 7176-8, DIN EN ISO 11199-2, DIN EN ISO 11199-3 and DIN EN 12182.

2.4 Terms of Warranty

Warranty applies only when the product is used according to the specified conditions and for the intended purposes, following all manufacturer's recommendations. The manufacturer is not responsible for damages caused by components and spare parts not approved by the manufacturer. See also § 8 of terms and conditions on: www.hoggi.de

2.5 Service and repairs

Service and repairs on the **CRUISER** walking aid should only be carried out by authorized **HOGGI** dealers. Should any problems arise, please contact the dealer who supplied your **CRUISER**. Authorized dealers only fit original **HOGGI** spare parts. Spare parts and replacement units are available throughout the life of the product, but only for a maximum of 2 years after the sale of the last product of this series. The walking aid is made to order for the first user. For this reason, there is no substitute walking aid available in the initial configuration. To ensure a correct delivery of spare parts, the serial number of your walking aid is required. We are happy to help you find a dealer in your area. You can reach us at: info@hoggi.de

2.6 Information obligation for serious incidents

All serious incidents occurring in connection with the product must be reported to the manufacturer, specialist dealers and the competent authority.

2.7 Product safety / product recalls

For new advice on product safety and product recalls, you can obtain information from specialist dealers or directly from the manufacturer at www.hoggi.de.

2.8 Spare parts list

- Grinding brake
- Forearm supports with handles or grip balls
- Driving and parking brake
- Storage bag
- Outdoor wheel set (outdoor use only in combination with the "drive and parking brake")
- Therapy tray, depth-adjustable
- Grab rail
- Push bar for companion
- Reverse-roll locks



For repair and service, the following tools are required:

Allen keys: 3 mm, 4 mm, 5 mm and 6 mm
Wrench of sizes: 10 mm, 13 mm, 18 mm and 24 mm
Screwdriver



Further CRUISER documentation:

- Additional information before sale
- Service manual
- Spare parts catalogue

3 Safety instructions

3.1 Meaning of symbols



Caution!
Warning of possible danger of accident and injury.
Warning of possible technical damage.



Information!
About use of product.



Information!
For service staff.



Caution!
Therapy product for indoor use only.



Caution!
Therapeutic appliance may be used under supervision only!



Attention!
Read manual before use!

3.2 Common safety instructions



Read manual completely before use!
Familiarize yourself with handling and functions of the product before use and practice the handling. You are responsible for the safety of your child. The safety of your child could be affected if you do not follow the instructions of this manual.
Nevertheless not all possible circumstances and unpredictable situations can be covered by this manual. Reason, care and circumspection are not features of the product, they are required of persons who use the product. The person who is using the product and its accessories should understand all instructions and should explain them to every person using the product and its accessories.
If instructions are not clear and further explanations become necessary or if you have further questions please contact your **HOGGI** dealer.



Attention!
The product may be used only on solid level ground.



Attention!

CRUISER is a therapeutic appliance and may be used indoor and under supervision only! **CRUISER** can be used outdoors providing the optional brake with wheel lock has been installed. We also recommend the outdoor wheel set for use outdoors.



Caution!

While folding the walker, do not hold on to other parts than the ones described, especially the folding mechanism, because otherwise there is a risk of pinching!



Information!

Ensure that the user is positioned between the wheels of the rear axle.



Caution!

All adjusting levers are fastened finger-tight without using tools.



Caution!

Observe the maximum load for each model (refer to 9 Technical Data)!



Caution!

Attaching heavy bags or other weight can affect the stability adversely.



Caution!

The pull out stop determines the maximum possible height of the grip bar; no adjustments may be made beyond this area.



Caution!

Check sufficient clamping by loading the grab rail according to the maximum load capacity (please see 9 specification).



Caution!

The depth of the grip bar must be checked and possibly corrected after every adjustment in height otherwise there is a risk of tipping forward.



Caution!

Make sure that your child does not lean too far out of the walker in order to reach objects in front to the side or to the rear of the **CRUISER** walking aid. A shift in the centre of gravity might cause the **CRUISER** to tip over.



Caution!

The grip bar may not be used as a seat surface since otherwise there is a risk of tipping.



Be careful in case of extreme temperatures. **CRUISER** can heat up significantly when in the sun or in the sauna. In extreme cold, there is a risk of hypothermia. For persons with insensitive skin (ie persons who can not perceive a temperature increase) and / or with skin damage, care must be taken that metal parts do not reach too high a temperature. In these cases, it is imperative to wear appropriate garments to protect the skin.



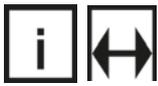
Caution!
Please keep packaging material away from children.
Plastic packaging presents the danger of suffocation.



Disposal of waste:
The packaging material as far as metal, aluminium and plastic parts can be recycled. The recycling must be operated according to the national and legal terms. Please ask the city/municipal administration for local waste disposal companies.



Information!
Clean all frame components and plastic parts using only standard household cleaning agents.



Information!
Notice the maximum width of **CRUISER** (door clearance).
See also 9 specification and type label placed on the product.



Information!
Should any defects become obvious, please contact your authorized **HOGGI** dealer to eliminate them. We also recommend that you should service your **CRUISER** by your authorized dealer every twelve months.



Visually impaired persons or persons with cognitive impairments must have information material and the operating instructions read aloud by assistants, or can make use of electronic reading aids. All documents are available as PDF files under „Downloads“ at www.hoggi.de.
Additionally, product videos and product photo galleries are available online!



Information!
Whenever you change any settings on the **CRUISER** walking aid make sure that you firmly tighten any screws that have been loosened.



Information on product safety or product recalls and all contact details can be found on our website at www.hoggi.de.



4 Delivery and preparing for use

The original package contains the following components:

- folded frame
- user manual

Remove the transport safety items and packaging material carefully.



Proceed in the following manner to assemble **CRUISER**:

- Hold **CRUISER** by the push handles as shown and unfold the frame.



- Press down the seat cover with both hands as shown.



- The locking pin engages acoustically audible.



- Open the extender lever (frame) as shown.



- Move the push handle to the desired height and close the extender lever again.
- Proceed the same way on the opposite side.



Make sure that you firmly tighten any screws that have been loosened.



- When the lever is opened you can set the closure strength of the extender lever by adjusting the knurled nuts.



Caution!
Check sufficient clamping by loading the push handle according to the maximum load capacity (see 9 Specification).



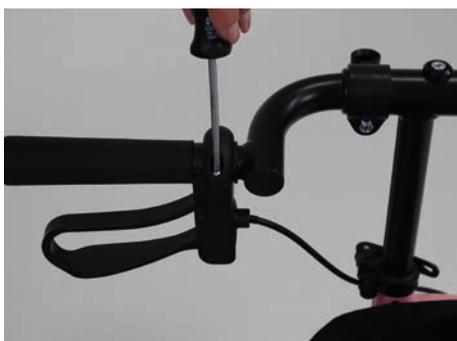
Caution!
The highest adjustment option for the push handles is specified by a snap button (1). No settings may be made beyond this range.

Turning the push handles outwards beyond the (side)-frame is not permitted.



- By loosening the screw connections you can rotate both grips, thereby adjusting the distance between grips as well as the grip height (see 9 Specification).

- After loosening the two screw connections on the clamp the position of the brake handle can be adjusted.



Make sure that you firmly tighten any screws that have been loosened.



Use of the brake:

- To use the brake, pull up the brake handle as shown.



- The red (brake) block acts directly on the surface of the wheel.



- To use the brake as a parking and locking brake, press the brake handle down as shown.



To fold CRUISER baby walker, please proceed as follows:

- Before folding, press lightly on the right seat tube from above (as shown) and pull the locking pin out of its locking position.



Caution!

During the folding process, do not hold onto any parts other than those described, especially the folding mechanism.

Otherwise there is a risk of clamping!



- With the locking pin pulled, fold the scissors together by pulling upwards on the center of the seat fabric as shown.



- Use the push handles on the outside to push the rollator into its final, folded position.



- Open the extender lever with one hand as shown and move the push handle with the other hand into the lowest position.
- Close the extender lever.
- Proceed the same way on the opposite side.



5 Maintenance / Service and Repairs and operating life

CRUISER is CE approved. Herewith the manufacturer guarantees that this medical product as a whole fulfills the requirements of Regulation (EU) 2017/745 of the EU Parliament and Council. **CRUISER** should be checked for correct function before every use. The items listed in the following table must be checked by the user at the indicated intervals. Failure to carry out these simple checks may lead to problems arising that could invalidate the warranty.

Check	daily	weekly	monthly
Function test of the brake and the reverse roll lock	X		
Check of screw connections		X	
Visual inspection of wearing parts such as wheels and bearings			X
Contamination on bearings			X

Should any defects become obvious, please contact your authorized **HOGGI** dealer to eliminate them. We also recommend that you have **CRUISER** serviced by your authorized dealer every twelve months.



Instructions for cleaning and maintenance

- Clean all frame components and plastic parts using mild detergents only.
- In most cases, wiping with a damp cloth is sufficient.
- Do not use your **CRUISER** in salt water.
- Keep sand or other particles from damaging the wheel bearings.
- Hair and dirt particles generally accumulate between the caster wheel and fork. This can restrict the caster wheels from rotating smoothly. Remove the caster and thoroughly clean the fork and caster using a mild detergent.
- Especially in the beginning or after adjusting the walker, the strength of the screw connections should be checked. If a screw connection is repeatedly loosened, please contact the responsible specialist dealer.

Operating life **CRUISER**:

The expected operating life of **CRUISER** is 6 years, depending on intensity of use and maintenance. We recommend an annual inspection by an authorized **HOGGI** dealer. In case of an interference or a damage of the walking aid it has to be checked immediately by a dealer or a medical supply store.



6 Transport

CRUISER can be transported in one piece (preferably folded) (see pages 12 and 13).



7 Storage

You can achieve the smallest folding size by folding **CRUISER** and placing the push handles in the lowest height position (please see pages 12 and 13).



8 Recycling and disposal

CRUISER is made of recyclable materials. The product packaging as well as all metal, aluminium and plastic parts can be reused.

Disposal must be carried out in accordance with the respective national, legal regulations. Please ask the city/municipality administration for local waste disposal companies.

9 Specifications

	Size 0		Size 1		Size 2	
	Min	Max	Min	Max	Min	Max
Handle height	32 cm	59 cm	40 cm	69 cm	44 cm	83 cm
Handle distance	18 cm	32 cm	22 cm	36 cm	36 cm	50 cm
Seat height	25 cm		33 cm		45 cm	
Total width	47 cm		51 cm		65 cm	
Total length	55 cm		55 cm		58 cm	
Folding size	42 x 55 x 29 cm		50 x 55 x 27 cm		68 x 58 x 29 cm	
Maximum load	30 kg		50 kg		65 kg	
Weight	5,4 kg		5,6 kg		5,9 kg	
Recommended body height (rough guide values)	75 cm	115 cm	102 cm	133 cm	115 cm	160 cm
Turning radius (Ø)	ca. 114 cm		ca. 120 cm		ca. 146 cm	
Seat (width x depth)	26 x 17cm		30 x 17cm		43 x 17cm	

Tires

Standard tires		
	Front wheels	Rear wheels
Material	Polyurethanes	Polyurethanes
Diameter	150 mm	200 mm
Width	30 mm	32 mm

Outdoor wheel set		
	Front wheels	Rear wheels
Material	Polyurethanes	Polyurethanes
Diame-ter	190 mm	250 mm
Width	50 mm	50 mm



Attention!
Accessories and add-ons reduce the remaining **CRUISER** load capacity.

HOGGI GmbH
Eulerstraße 27 • 56235 Ransbach-Baumbach • Deutschland
Telefon: (+49) 2623 / 92 499-0
E-mail: info@hoggi.de • www.hoggi.de