

AREBOS

Aluminium Rollator

AR-HE-RL/42012/G/P/R



Please follow all security measures in this user's manual to ensure a secure use.



Thank you for trusting in AREBOS.

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Thank you for purchasing our product. Please read the operating instructions carefully before using the product for the first time. If you give the product to a third party, this manual must be handed over with it. Keep the instruction manual for future reference. The drawings in this manual may not match the physical objects. Please refer to the physical objects.

1. Safety instructions

1.1 Symbols



By means of a CE marking, it can be recognized that a product complies with the legal requirements of European legal standards and therefore may be traded within the European Community.

1.2 Product specifications

- The Rollator is designed to assist the user to walk, rest and carry small items of shopping for both indoor and outdoor use on flat surfaces by a single individual with limited mobility with a maximum weight as shown below.
- It is important that the user reads and understands the safety advice given within this manual before attempting to operate the product to avoid possible injury to the user or bystanders and avoid damage to the rollator or surrounding property.

1.3 Introduction

- The Rollator is manufactured from high quality materials, aluminum frame, PP and nylon seat, Polyester bag and locking brake. The handles are adjustable in height and the rollator folds easily for transport or storage.

Indicatons:

- The Rollator is designed to assist the user to walk, rest and carry small items of shopping for both indoor and outdoor use on flat surfaces by a single person with limited mobility with a maximum weight as shown below.

Executive standard:

- Type tested according to EN ISO 11199-2:2005

2. Use

- To assist the user to walk, rest and carry small items of shopping for both indoor and outdoor.

Work environment:

- Environment temperature: -20°C~60°C
- Relative humidity Range: ≤85%
- Atmospheric pressure range: 850hPa≤1050hPa

3. Product structure

- Made by hand grips, adjustable parking/running brake, nylon backrest, armrest tube, seat area, height adjustable tube, nylon shopping bag, front wheel set and rear wheels.

Appearance structure drawing as below

1. hand grips
2. adjustable parking/running brake,
3. nylon backrest
4. armrest tube
5. seat area
6. height adjustable tube
7. nylon shopping bag
8. front wheel set
9. rear wheel



4. Key performance specifications

Main parts of product	size
Rollator weight capacity	300 lbs (136 kg)
Armrest inner width	17.72 in (45 cm)
Seat height	21.26 in (54 cm)
Armrest lowest height	30.91 in (78.5 cm)
Armrest highest height	36.22 in (92 cm)
Overall width	25.39 in (64.5 cm)
Overall length	26.97 in (68.5 cm)
Seat depth	13.39 in (34 cm)
Folded width	10.63 in (27 cm)
Shopping bag weight capacity	12.1 lbs (5.5 kg)
Unit weight	15.4 lbs (7.1 kg)
Master carton size	25.98 x 11.42 x 14.57 in (66 x 29 x 37 cm)

Fittings List

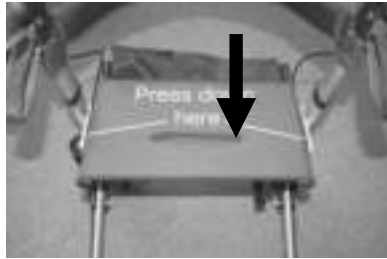
- Product one unit,
- Four knob screws,
- A manual,
- A shopping bag.

5. Installation

- Remove all packaging, put all parts out. Insert knob and turn it to adjust the rollator until stable.



- **Before inserting knob screws in the holes, please make sure all holes are on the same line. Be sure knob screws can be seen through the holes at the opposite side.**
- To open your rollator, push down on either side of the cross bars as shown below. You should feel both sides click into position.
- To fold the rollator, gently pull the strap in the middle of the seat as shown below.



Open Rollator



Fold Rollator

- The rollator's handles can be adjusted in height to suit different users. Simply depress the spring button and set to the desired height. Repeat for the opposite side and make sure that both handles are secure and set at the same height before use.
- After having depressed the spring button and set to the desired height, it should be located in the same position on either side.
- **(Warning: These holes' diameter is 8-8.2mm, be carefully when using to avoid hurting finger, be sure to keep children away.)**



- String accessories: Put a stick or umbrella in the holder and fix it with the bandage as shown below.



Bandage to fix umbrella or cane

6. Cleaning and Maintenance

- When packing or storing this rollator, please adhere to the conditions described in this manual.
- Do not use strong corrosive action cleaner to clean the product surface.
- Do not use acid and alkaline solution or polishing agent to wipe the surface.
- Product cannot be put in the rain outside
- Pay attention to safety during assembly: To avoid injury, do not put fingers into the spin position.
- While resting, hold the break to prevent rollator from sliding.
- Do not hang anything on the left or right handle to avoid the rollator becoming unstable and slanted.
- Regularly check the tightness of the screws and wing screws of the folding mechanism.
- Please fold before storage.

6.1 Transportation and storage

- AR-HE-RL42012 can be carried by any transport vehicle, make sure to prevent damage by chemical medicines and the erosion.
- Storage environment: $-40^{\circ}\text{C} \sim 60^{\circ}\text{C}$, relative humidity: $\leq 93\%$. Atmospheric pressure: $500\text{hPa} \sim 1050\text{hPa}$
- Storage requirement: No corrosive gases and good ventilation.

7. Environmentally friendly disposal

Warning Danger of suffocation! Packaging material is dangerous for children. Never let children play with packaging material.

7.1 Disposal and packaging

- The packaging of your unit consists of materials that are necessary to guarantee effective protection during transport. These materials are fully recyclable and therefore reduce the environmental impact. Dispose of the packaging in a bin for recyclable materials.

7.2 Disposal of old equipment

- Old appliances must be disposed of in accordance with the guidelines and regulations of the local waste disposal authority. Check with your local administration for the address of the nearest recycling centre and deliver your appliance there.



The symbol of the crossed-out dustbin on a Waste electrical or electronic equipment indicates that it must not be disposed of with household waste at the end of its life. Collection points for waste electrical and electronic equipment are available free of charge in your area. You can obtain the addresses from your city or local government. You can find out about other return options created by us on our website www.arebos.de.



The separate collection of Waste electrical or electronic equipment is intended to enable the reuse, recycling or other forms of recovery of Waste electrical or electronic equipment and to avoid the negative consequences of disposal on the environment and human health.

Our customer service number: Tel. +44 (0) 208 068 5604

Fax: +49 (0) 931 4523 2799 / E-Mail: info@arebos.de

Office address: Canbolat Vertriebs GmbH • Gneisenaustraße 10-11 • 97074 Würzburg

Return address can be found in the imprint: <https://www.arebos.de/impressum/>

EU Declaration of Conformity

We, the

Canbolat Vertriebs GmbH, Gneisenaustraße 10-11, 97074 Würzburg, Germany,

hereby declare that the equipment described below, by virtue of its design and construction and in the versions placed on the market by us, complies with the relevant essential health and safety requirements of the EU directives.

Product name: AREBOS Aluminium Rollator

Model number: AR-HE-RL / 42012 / G / P / R

Article number: 4260199756577 / 4260627424016 / 4260627424023 / 4260627424030

Should the appliance be modified without our consent, this declaration of conformity will lose its validity.

Relevant EU Regulation:

Medical Device Regulation (EU) 2017/745

Applied harmonised Standards:

EN ISO 11199-2:2005

The product is classified in class I according to annex VIII rule 1 of the Regulation.

Date/Signature Manufacturer/Place:

Würzburg, June 23, 2022



Signature:

Dipl.-Inform. (Univ.) Korhan Canbolat, Managing Director

Representative of these instructions for use/technical data:

Dipl.-Inform. (Univ.) Korhan Canbolat, Managing Director

Office address:

Canbolat Vertriebs GmbH

Gneisenaustraße 10-11

D-97074 Würzburg

Return address can be found in the imprint: <https://www.arebos.de/impressum/>

VAT identification number: DE 263752326

Court of the Commercial Register is Würzburg, HRB 10082

WEEE Reg.-No. DE 61617071