

SALJOL

Carbon Rollator

Gebrauchsanleitung | User manual



www.saljol.de



English user manuel

General Information

Dear customer,

this manual is a description of the Carbon Rollator including important instructions to ensure correct handling and safe use. Please read this manual carefully. Above all, it is important to read and follow the safety requirements.

Saljol continues to develop its products and reserves the right to change the specifications and functions of the product without notice.

If you have any questions, please contact your nearest Saljol dealer or call us directly.

Your team from Saljol

Do you have questions or even your own ideas?
Just let us know: hallo@saljol.de or +49 8141 31774-0

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All illustrations, dimensions and prices are subject to printing errors. Tolerances, colour deviations and innovations within the scope of technical implementation cannot be excluded.

1. Identification

Identification data
Manufacturer: Saljol GmbH
Product: Carbon Rollator
Type: Allround leichtgewichts Rollator
Article descriptions: Carbon Rollator
Version: 2019

Manufacturer:
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Information corresponds to the status at the time of going to press. We reserve the right to make technical changes. Technical drawings and Photos can deviate from reality.

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Formal information on the operating instructions:
Version/Revision: 2020.01
Creation date: 15.01.2020

2. Declaration of conformity

Saljol, as the manufacturer of the product, declares that the Carbon Rollator fully complies with the requirements of Directive 93/42/EEC.

A CE Declaration of Conformity can be found on our homepage www.saljol.de.



The manufacturer declares that the following products are approved with Product designation CARBON Rollator, Version 2019

CR62 British Racing Green	4058789009031
CR62 Midnight Blue	4058789009048
CR62 Star Silver	4058789009055
CR54 British Racing Green	4058789009437
CR54 Midnight Blue	4058789009444
CR54 Star Silver	4058789009451

comply with the following harmonised standards:
EN ISO 11199-2:2005 Walking aids for double-arm use - Requirements and test methods - Part 2: Rollators

3. Presentation of safety instructions

The safety instructions are marked twice: By a symbol and by a signal word. The symbol informs you of the type of message. The signal word explains details, for example the severity of an impending risk.



Caution
Possibly dangerous situation
(minor injuries or damage to property)



Reference
Application tips and particularly useful information.
Important Commitment to a special behaviour or activity for the safe handling of the interior rollator.



Warning of specific risks
These are risks that are associated with the design and construction of the function of the interior rollator.

4. Intended purpose

Intended Purpose: The Carbon Rollator from Saljol was developed for indoor and outdoor use. It serves as a mobility walking aid with four wheels, for example for standing, walking and sitting independently.

With the help of the Carbon Rollator from Saljol, people can stand again, walk and rest on the integrated seat. The Saljol Carbon Rollator allows users to perform everyday routine tasks without having to rely on the help of third parties. Note that on sloping terrain, the rolling speed of the Saljol Carbon Rollator may be higher than your walking speed. Increased risk of falling! Please also pay attention to the use of the gear shift.

Applications: Saljol's Carbon Rollator is specifically designed for people with a wide range of health problems who require additional stability support during walking.

Contra-applications: Carbon Rollator from Saljol is not suitable for people with weak arm power, significant cognitive impairment or poor balance. The use of the Saljol Carbon Rollator should be evaluated and instructed by a physician or therapist.

5. Scope of delivery & general product description

Your Carbon Rollator from Saljol is delivered folded and well protected in a sturdy cardboard box.

carton content

- 1 fully functional, folded rollator
- 1 Instruction manual

The Saljol Carbon Rollator is a four-wheeled, lightweight rollator with a foldable cross brace. The frame construction consists mainly of carbon and aluminium profile parts. Additional reinforcing elements in the mechanical construction also make it a robust carbon rollator with a high payload capacity.

The maximum user weight is 150kg!

The rollator is equipped with large and soft wheels that give it good stability, flexibility and manoeuvrability. The cork handles can be adjusted in height according to body size for safe and ergonomic handling. A comfortable, soft seat with an optional back strap gives safety when sitting down and resting.

A durable, detachable bag, which is simply hung directly in front of the seat, comfortably accommodates the shopping of the day, for example. The mobile phone compartment makes it possible to use the smartphone.

The Carbon Rollator from Saljol is equipped with a braking system that allows the user to individually adjust speed and movement.

6. Safety instructions

Make sure that these operating instructions are read by all persons using the Carbon Rollator from Saljol. The manufacturer Saljol accepts no responsibility whatsoever for damage and/or injury resulting from the contents of the operating instructions.

Usage restrictions



- The rollator must not be loaded with Maximum user weight 150kg.
- The rollator bag may be loaded with a maximum of 5 kg.
- The Rollator is designed for both indoor and outdoor flat surfaces.
- It is not permitted to walk on the rollator while seated.
- Be sure to push the brake handles into the parking position before using the seat.

Accident prevention



- Use the rollator only for the defined purpose.
- Only use the rollator in perfect technical condition.
- It is forbidden to make constructive changes to the rollator with the exception of a written declaration of consent from the manufacturer Saljol.
- While adjusting the rollator, be careful not to pinch your fingers or other body parts on the moving parts.
- Make sure that both parking brakes are activated when you sit down.
- All four wheels must be in contact with the ground at all times. This ensures that the rollator is safely balanced and prevents accidents.
- Always apply both parking brakes when stopping or parking the Saljol Carbon Rollator.



Caution! Fingers or other body parts of the user and/or a third party may be caught when folding the rollator or adjusting the support height. Therefore, be extremely attentive and careful when adjusting the unit. Make sure there is a gap between the rollator parts to prevent fingers and other parts of the body from being clamped.

7. Product information

7.1 Product overview

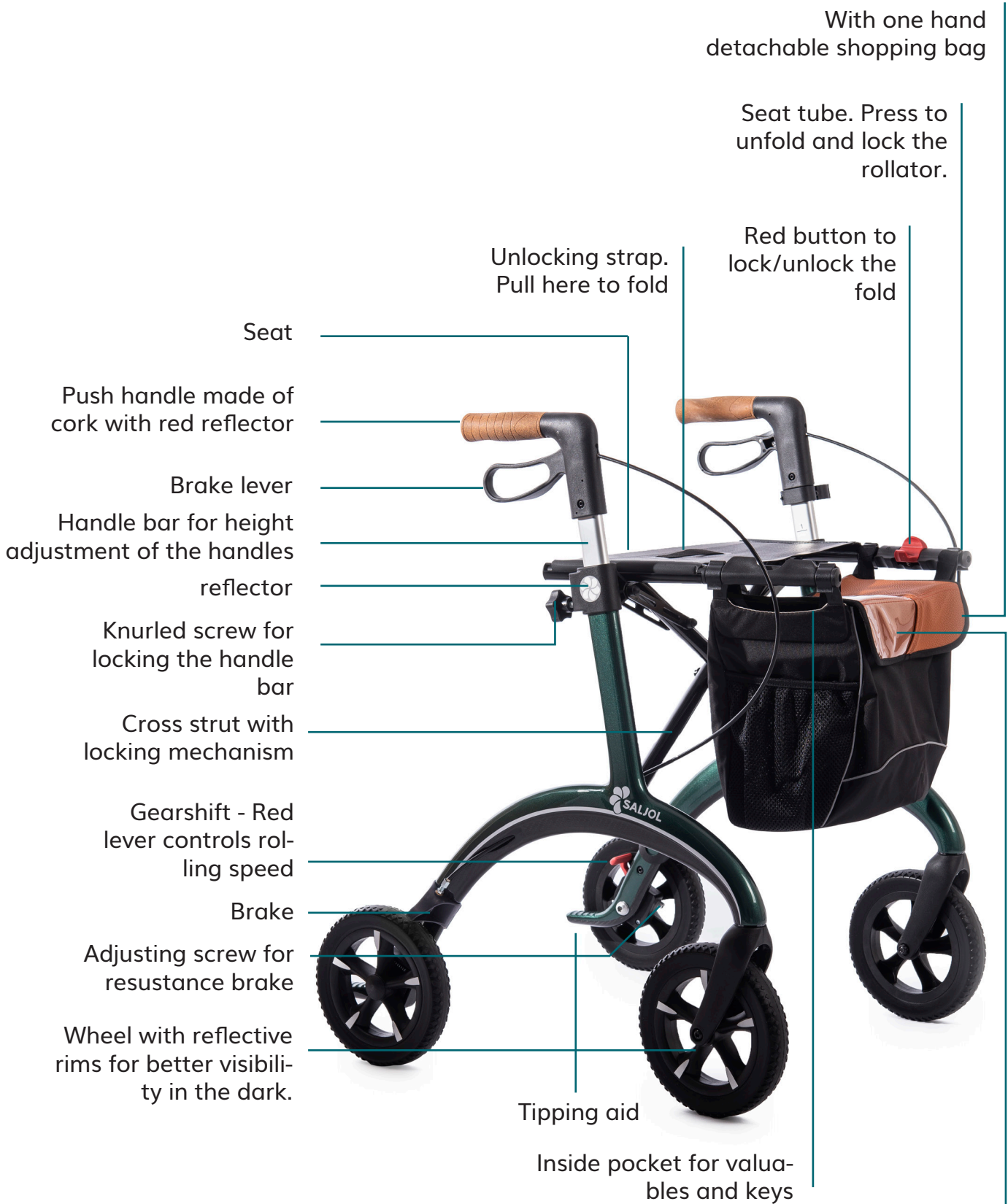


Illustration 1: The Carbon Rollator

Smartphone compartment

7.2 Usage

Illustration 1 above should give you an overview of the parts of your Carbon Rollator from Saljol and help you to adjust the Carbon Rollator from Saljol to your needs.

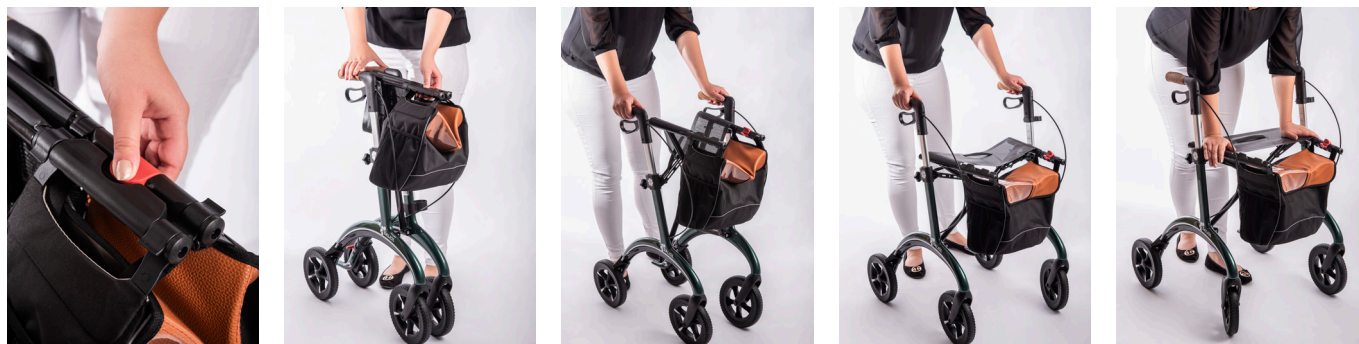
We also recommend that you read the following steps carefully:

Inventory

Take the Carbon Rollator from Saljol out of the box and check if anything is missing. Compare with the picture 1. If a part is missing or parts are damaged, contact your dealer or Saljol immediately.

Unfolding the Rollator

- Press the red button to unlock the fold.
- Hold both handles and push them parallel apart. Finally, push both seat tubes further downwards until a "click" sound is heard.
- Now test whether you can pull the seat tubes upwards. If this does not work, the rollator is correctly and safely unfolded. If in doubt, compare with the picture 1.



After unfolding the rollator, please make sure that the seat is securely fastened by audibly engaging the unlocking strap mechanism and that the seat surface is properly tensioned.

Make sure that both push handles are securely attached to the frame and are firmly fixed with the knurled screw.

Always test the secure fit of all accessories BEFORE use.

Failure to observe these warnings may result in injury.

Folding of the Rollator

- Pull the unlocking strap on the seat with a slight jerk to remove the rollator to fold it together.
- Fold / compress the rollator until the red button for locking "clicks".

Adjustment of the correct handle height / support height

- Open the knurled screws on the handlebars.
- To find the correct handle height, stand in the rollator, let your arms dangle loosely and bend slightly. The height of the thumb pads now corresponds to the correct height of the push handles.
- To make it easier, you will find a height scale on the inside of the support bars.
- Tighten both knurled screws hand-tight.



Adjust both push handles to the same height to achieve a symmetrical posture when walking. Always apply the parking brake when leaving the walker.



Using the handbrake

To brake the rollator simply pull the brake handles upwards in the direction of the push handles.



To stop safely in the rollator, keep the brake handles pulled.



To release the brake and continue walking, simply release the brake handles.



- Use the brakes when you are not moving the rollator.
- Sit with your back to the shopping bag and not on the shopping bag.
- Apply the parking brake when parking the rollator.
- Sit upright on the rollator seat while your forearms are comfortably placed on the push handles.
- For your own safety, it is not allowed to lean backwards or sideways on the Carbon Rollator from Saljol.



Using the parking brake

To apply the parking brake press the brake handles down until you hear a "click" sound.



To release the parking brake, pull the brake handles upwards.



Always apply the parking brake when sitting on your Saljol Carbon Rollator.

Using the tipping aid



The tipping aid is located on the rear wheels. Step on the tilt lever with one foot and pull the rollator towards you gently by the handles. The walker will not tilt. This will help you overcome thresholds and curbs.

8. Cleaning

General:

- Clean the rollator at regular intervals.
- Dirt such as dust should be wiped off with a damp microfibre cloth.
- We recommend cleaning stubborn dirt with warm water, a commercially available detergent and a soft sponge.
- Do not use strong solvents or bleaching agents.
- Plastic parts are best cleaned with a commercially available plastic cleaner.
- Never use aggressive cleaning agents such as solvents/abrasives or hard brushes.
- Dry the rollator with a soft cloth.

Wheels:

- Clean the wheels with warm water and a mild solvent.
- Dry the wheels with a soft cloth.
- Lubricate the wheels regularly with suitable oil (e.g. WD40) or if the wheels squeak.

9. Label

The product label is affixed to one of the lower carbon frame parts. It contains important information about the product: product name, serial number, production date, EAN code, maximum user weight, maximum payload of the shopping bag, product width, size and Saljol's manufacturer information. The label must not be removed.

10. Technical data

Technical data:	CR 62:	CR 54:
Max. User weight	150 kg	150 kg
Max. Loading of the shopping bag	5 kg	5 kg
Total weight without bag	5,4 kg	5,4 kg
Shopping bag	0,4 kg	0,4 kg
Length	670 mm	670 mm
Lowest height (push handles retracted)	805 mm	760 mm
Width (open)	620 mm	620 mm
Width (closed)	220 mm	220 mm
Seat width (between the push handles)	460 mm	450 mm
Heights of the adjustable push handles	805 - 1025 mm	760 - 880 mm
Seat height	625 mm	540 mm
Brakes	2x handbrake with parking function	2x handbrake with parking function
Individual gear change	2x resistance brakes on the rear wheels	2x resistance brakes on the rear wheels
Wheels (diameter x width)	4x 200 x 32 mm - black, soft polyurethane wheels, with stable core	4x 200 x 32 mm - black, soft polyurethane wheels, with stable core

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11. Transport description

The rollator is easy to fold and convenient to stow for transport. If it is necessary to transport it in a car, for example, please follow the folding instructions above. Be sure to stow the rollator safely to protect it against sudden and dangerous movements (e.g. braking while driving).

12. Maintenance

- Ensure that all parts of the rollator are securely fastened.
- Check the screws regularly for tightness. Tighten loose screws.
- Replace defective parts immediately. Your dealer will be happy to help.

13. Reuse

The rollator is suitable for reuse. Before passing it on to a new user, it must be inspected and, if necessary, repaired by an authorised dealer.

The following points must be taken into account:



- Visual examination of the framework
- The secure hold of threaded nuts and bolts
- Condition of the plastic elements
- Condition of wheels and ball bearings
- Efficiency and condition of the brakes

As soon as one of the parts is defective or broken, it must be replaced with a new one. Loose nuts and bolts must be retightened. The product must be carefully cleaned and disinfected before re-use.

WARNING!

Re-use of the rollator when the frame is broken or bent is prohibited.

The operating instructions must always be on the rollator when it is passed on to a new user.

14. Disposal

A discarded carbon rollator from Saljol is also a valuable source of material that can be returned to the industrial cycle. Therefore, do not throw your Saljol Carbon Rollator into the household waste, but have it disposed of by a state-approved disposal centre.

15. Warranty

Saljol gives a 2-year guarantee against production or material defects.

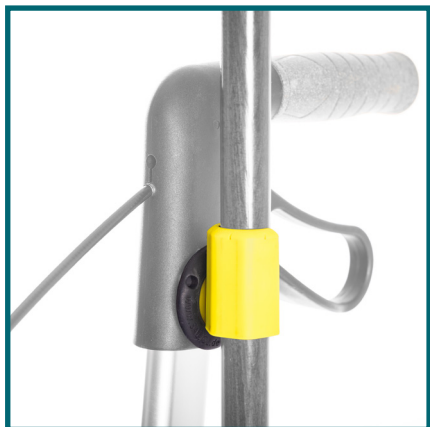
Register the Saljol Carbon Rollator in your name and we will extend your personal warranty period to 10 years. www.saljol.de/mysaljol

Excluded from this guarantee are natural wear and tear and/or damage caused by improper use. Parts subject to wear and tear are deemed to be in particular: Brake pads, brake cables, gear shift, wheels, seat net, push handles and shopping bag.

The warranty expires as soon as original spare parts or original accessories are not used on the product. For repairs within the warranty period, please contact your dealer or Saljol.

In case of technical problems, please contact your dealer or Saljol directly.

16. Accessoires



magnetic stick holder



stick holder



bag black



backrest



LED-lamp



umbrella



tray



seat



bel

eng

Your Saljol Team





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