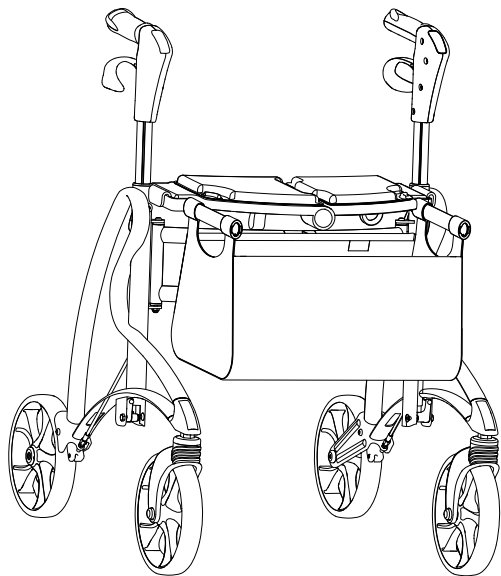


Dolomite® Jazz

Jazz 510, Jazz 610

EN Rollator
User Manual



This manual **MUST** be given to the user of the product.
BEFORE using this product, read this manual and save for future reference.



Yes, you can.®

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I General

I.1 About this manual

This User Manual contains important information about your product. In order to ensure safety when using the product, read the User Manual carefully and follow the safety instructions.

The person who prescribes the product or who is otherwise responsible for the user must ensure that the product is suitable for the user. The user shall be instructed how to use the product. This includes the use of the features and the restrictions in use. The user shall also be notified of the warnings for use given in the user manual.

Symbols in this manual

In this User Manual warnings are indicated by symbols. The warning symbols are accompanied by a heading that indicates the severity of the danger.



WARNING

Indicates a hazardous situation that could result in serious injury or death if it is not avoided.



CAUTION

Indicates a hazardous situation that could result in minor or slight injury if it is not avoided.



IMPORTANT

Indicates a hazardous situation that could result in damage to property if it is not avoided.



Tips and Recommendations

Gives useful tips, recommendations and information for efficient, trouble-free use.



This product complies with Directive 93/42/EEC concerning medical devices. The launch date of this product is stated in the CE declaration of conformity.

I.2 Intended use

Indications

The rollator is intended for support and improvement of a restricted walking ability. The user's remaining walking ability needs to be sufficient for leaving the home, for usual daily activities and for participating in social life without endangering themselves or others.

The rollator is intended to support a person during walking and may also serve as a resting seat. Furthermore the rollator is intended to carry a load either in a specially designed basket or on a tray.

The max. user weight is 150 kg. This weight limitation includes the weight of the user (whether standing or sitting) and the content of the basket.

Contraindications

The Rollator is not intended for use by persons with severe equilibrium disorders or functional perceptual disorders.

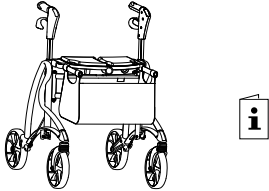
Permissible operating conditions and locations

The rollator is only intended for use indoor in living or public areas or outdoor. It can be used outdoor, if the user's remaining walking ability is sufficient for leaving the home. The rollator is not to be used under water in e.g. pools or open-air bath, neither in hot areas as e.g. saunas.

1.3 Service Life

The expected service life of this product is five years when used in accordance with safety instructions, maintenance intervals and correct use, stated in this manual. The effective product life cycle can vary according to frequency and intensity of use.

1.4 Scope of delivery



- Rollator with standard basket¹, seat cushion, kerb climber and back strap², fully assembled.
- User manual

¹ not in Denmark, Norway, Finland and Sweden.

² only in UK and Canada.

1.5 Warranty

We supply a two year warranty* from the date of delivery. Damage caused by wear to items such as wheels, handles and brakes is not covered by the warranty. Damage that arises due to abnormal use is excluded. Damage caused by users who weigh more than max. user weight is excluded. Maintenance and operating instructions must be observed for the warranty to be valid.

* Deviations may occur due to local agreements.

2 Safety

2.1 General Warnings



WARNING!

Risk of falling

- Exercise caution when walking on sloping / slippery ground and on uneven surfaces.
- Do not use the rollator as a wheelchair.
- Be careful when walking rearwards over obstacles.
- Never sit and push with your feet.
- Do not go up or down stairs with the rollator.
- Do not use the rollator on escalators.
- Do not under any circumstances stand on the rollator.
- Be careful when using long skirts, the clothes might get stuck in the wheels.
- Loads must only be transported in the basket or on the tray. Be careful when there is a heavy load in the basket (for the max. load in the basket refer to chapter 6 Technical data, page 16).



WARNING!

Risk of injury

- Do not let children play with the rollator.
- If the push handles or the seat are exposed to extreme temperature (above 41°C) there might be risk for first degree burns.

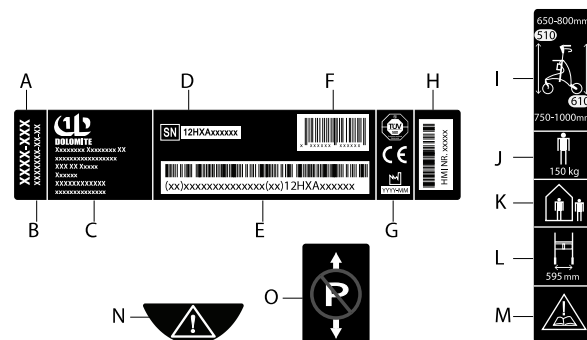


IMPORTANT!

Risk of corrosion

- The rollator must not be stored outside in wet climate or in humid environments for a long period of time.

2.2 Labels and symbols on the product



The label contains all important technical information regarding your rollator.

- | | |
|---------------------------|---|
| Ⓐ Article number | Ⓙ Max. user weight |
| Ⓑ Product name | Ⓚ In- and outdoor rollator |
| Ⓒ Manufacturer's name | Ⓛ Max. width of rollator |
| Ⓓ Serial number | Ⓜ Refer to user manual |
| Ⓔ Bar code (Code 128) | Ⓝ Height adjustment warning |
| Ⓕ Bar code (GS1-I3) | Ⓞ Do not apply the parking brake during height adjustment |
| Ⓖ Date of manufacture | |
| Ⓗ Local ID number (DK) | |
| Ⓜ Height adjustment range | |

3 Usage

3.1 Before use

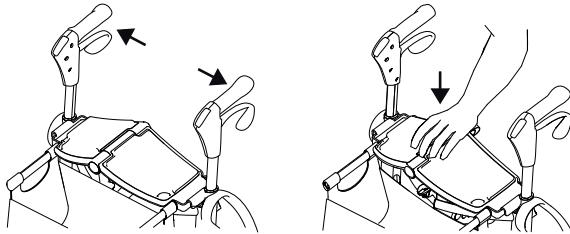
We do not recommend that the product is issued to anyone without first carrying out a full assessment of their specific needs. It is important that the user is given the necessary support by the product as prescribed by a qualified professional. This is both for the safety of the user and also their recovery pattern.

3.2 Unfolding to operating position



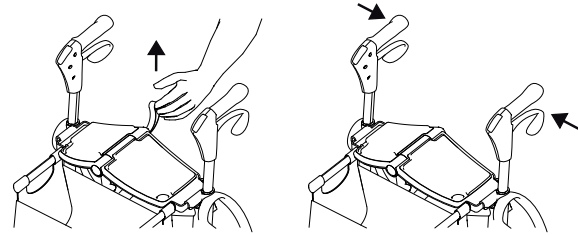
WARNING!

- Always make sure that the rollator is fully unfolded and the lock is engaged before using the rollator.



1. Release the rollator by pulling the push handles outwards.
2. Press on the seat in order to lock the rollator in operating position.

3.3 Folding



1. Stand to the side of the rollator.
2. Lift the folding strap on the seat.
3. Press the push handles inwards to fold the rollator.



CAUTION!

- Never lift the rollator with the folding strap when it is in use.

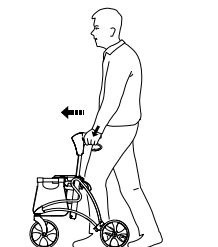
3.4 Walking



WARNING!

Risk of falling

- Be careful if the wheel turns 90 degree and stops against an obstacle.



1. Place the rollator a bit in front of you and take a step towards it whilst using the hand grips for support.

3.5 Sitting down on a chair



1. Stand in front of the chair with the rollator, the back of the legs should touch the chair.
2. Place the hands on the arms of the chair, lean forward slightly and sit down carefully.

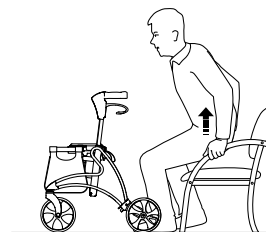
3.6 Rising to a standing position



WARNING!

Risk of tipping

- Never use the rollator to pull yourself up from a sitting position.
- The parking brakes must be in braked position when the rollator is used as a support when getting up, from a chair for example.



1. Place the rollator in front of you, use the armrests of the chair as support and rise carefully to a standing position.
2. Once steady in a standing position, transfer hands to the hand grips of the rollator.

3.7 Sitting on the rollator



WARNING!

Risk of falling

- Use the rollator for stationary seating only. Both brakes must be in parking position when the rollator is used as a seat.
- Never sit and push with your feet.
 - Never sit on the rollator on sloping ground.

**CAUTION!**

There's a risk of getting hurt by the holders for the basket.

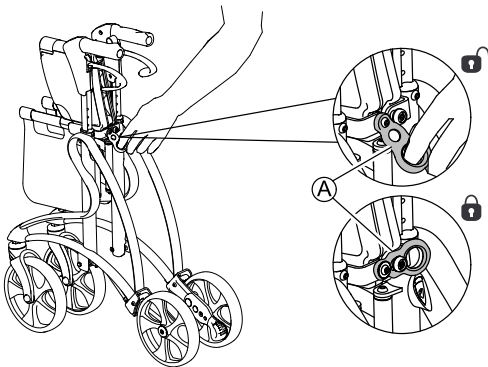
- Always sit on the rollator from the correct side, i.e. do not sit down from the frontside of the rollator.



3.8 Transporting the rollator

**CAUTION!****Risk of pinching**

- Be careful when folding the rollator.



1. Lift the folding strap on the seat and press the push handles inwards to fold the rollator. See also chapter 3.3 Folding, page 7
2. Close the locking mechanism (A) to lock the rollator in folded position for transporting.
3. Lift the rollator at the frame and a push handle.

3.9 Adjusting the handle height

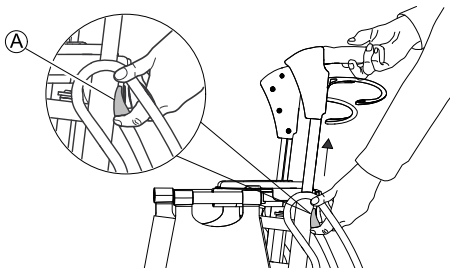
**CAUTION!**

- Always make sure that the parking brake is released when adjusting the handle height.

**WARNING!**

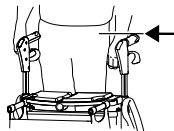
An incorrect adjustment of the handle height can suspend the brake function.

- After any adjustment of the handle height and before using the rollator, you must always check the brake function.
- Adjust the handle height correctly, if needed.



1. Stand behind the rollator with flat shoulders.
2. Loosen the handlebar by pushing the locking lever (A) upwards and then adjust the handles to a suitable height.

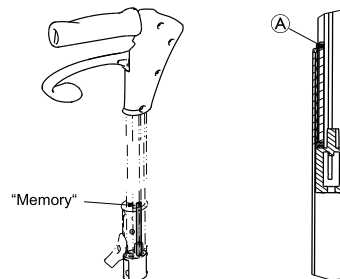
- i** The handles should usually be positioned at wrist height. Therapist may suggest different heights depending on specific needs of the client.



3. Lock the handlebar by pushing the handle slightly downwards, a distinct "click" is heard when the handle is locked in its position.
4. Repeat the procedure on the other side.

3.10 Using the Height Adjustment Memory

When adjusting the handle height for the first time, the built-in height adjustment memory can be used.



1. To access the height memory for the first time, raise the push handles to the highest position to reveal the adjustment screw **A**.
2. Loosen the screw of the height adjustment memory, but do not remove it. Adjust the handles to a suitable height and retighten the screw.
3. Push the handles slightly downwards to fix the height. Suitable tool to use is a 1,5 mm hexagon key (not included).

- i** If the adjustment screw **A** is removed by mistake and the height adjustment memory can not be accessed, raise the handle to the highest position to make the height adjustment memory visible again.

3.11 Using the hand brakes



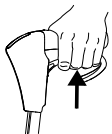
WARNING!

An incorrect adjustment of the handle height can suspend the brake function.

- After any adjustment of the handle height and before using the rollator, you must always check the brake function.
- Adjust the handle height correctly, if needed.

With the hand brakes, the user can precisely control the brake effect on the rear wheels by pulling the brake handle more or less firmly.

1.



2.



1. Apply the brakes by pulling both brake handles slowly and steady upwards.
2. To apply the parking brakes, press the brake handles carefully downwards.

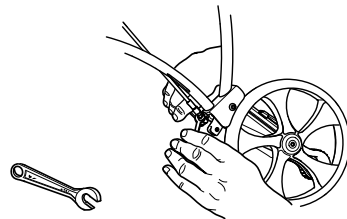
A distinct click indicates that the brake is in the correct position, so that the wheels are locked.



It is important that both brakes are put into parking position.

3. To release the parking brake pull the brake handle upwards.

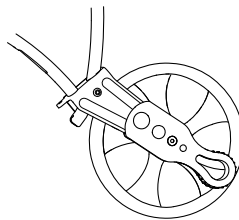
3.12 Adjusting the brake effect



1. If braking effect is poor adjust the brake cable.
Suitable tools to use are fixed spanners, 8 mm for adjustment and 10 mm for the locking nut (not included).
2. Make sure to tighten the lock nuts after adjustment.

3.13 Using the kerb climber

Use the kerb climber to make it easier to mount pavements etc.



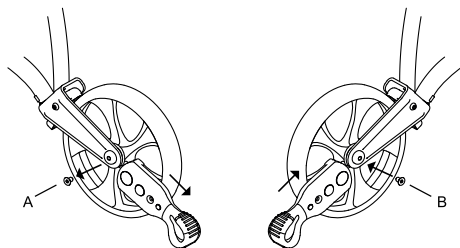
CAUTION!

Risk of falling

- When using the kerb climber, make sure that the rollator does not roll away uncontrolled after crossing over an obstacle.

Mount the kerb climber on the opposite side

The kerb climber can be mounted on both the left and the right side.



1. To mount the kerb climber on the opposite side, loosen the screw and remove the kerb climber (A).
2. Remount the kerb climber on the opposite side (B) and tighten the screw with a 4 mm hexagon key.

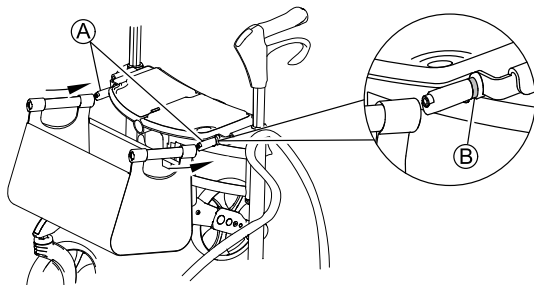
3.14 Mounting the basket



WARNING!

Risk of imbalance/falling

– Always lock the brakes before mounting/removing the basket.



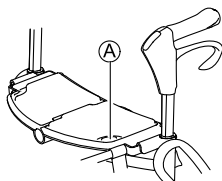
1. Mount the basket by pushing it onto the tubes under the seat (A). When the attachment of the basket covers the red marking on the tubes (B), the basket is correctly mounted.
2. To remove the basket from the rollator, lift the handles of the basket slightly upwards and pull the basket outwards.

3.15 Removing the seat cushions

The seat cushions on the seat can easily be removed if needed.

**WARNING!****Risk of imbalance/falling**

- If the seat cushions are removed, be careful not to get stuck with the clothes on the velcro.



- I. To remove the seat cushions, pull the cushion upwards on the marking of the cushion ①.

4 Maintenance and care

4.1 Maintenance



Maintenance should be done at least once a year.

To ensure good performance and safety you should regularly check that the following is carried out:

- Ensure that screws and adjustments are properly tightened.
- Never use a defective rollator. Do not attempt repairs yourself!
- If hand grips are loose do not use the rollator. Change hand grips according to the service instructions which can be obtained from your Invacare representative.
- Verify brake operation. If brake adjustment is required, see chapter 3 Usage, page 7 in this user manual.
- Periodically inspect the castors tightness, wear and damage.
- Make sure that the wheels are free of hair, lint and other debris.
- Check the seat pad and backrest pad regularly to ensure that there are no damages on the upholstery, if so, change the pads.

4.2 Care



Important!

- Do not use an abrasive detergent, cleaner or cloth to clean or dry the product.
- Do not use high pressure cleaner or steam cleaner.

- Clean the rollator with solvent-free household cleaner.
- Clean the frame with damp cloth and mild detergent.
- Clean the wheels with a brush (no wire brush!).
- Clean the backrest, seat and basket with mild detergent.

5 After Use

5.1 Disposal

When the product can no longer be used, it and its accessories as well as the packaging material should be sorted in the correct way.

The individual parts can be separated and handled according to their material.

Please be environmentally responsible and recycle this product through your recycling facility at its end of life.

5.2 Re-use

This product is suitable for re-use after the following has been performed:

- Inspection
- Cleaning

For details, see chapter 4 Maintenance and care, page 14.

**WARNING!****Risk of injury**

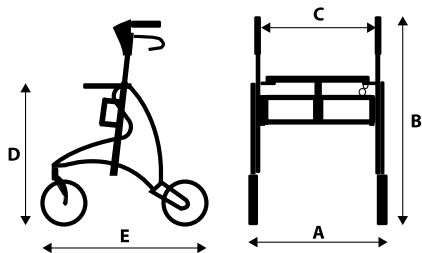
- Always inspect the product according to the service instructions before transferring the product to a different user.
- If any damage is found do not use the product.



The user manual belongs to the product. Make sure that the user manual will be handed over with the product.

6 Technical data

6.1 Dimensions and weights



	Jazz 510	Jazz 610
Total width (A)	595 mm	
Total height (B)	650 – 800 mm	750 – 1000 mm
Seat width (C)	450 mm	
Seat height (D)	510 mm	610 mm
Total length (E)	690 mm	
Width when folded	215 mm	
Front/rear wheel ¹ diameter	200 mm	
Front/rear wheel ¹ width	33 mm	

¹ Front wheels are steering wheels. Rear wheels are provided with a brake system for dosed breaking and for locking the wheels.

	Jazz 510	Jazz 610
Weight ²	7.5 kg	7.8 kg
Max. user weight ³	150 kg	
Max. load basket	7 kg	
Max. load tray	5 kg	

² Total weight excluding equipment.

³ Weight limitation including the weight of the user (whether standing or sitting) and the content of the basket.

6.2 Material

Frame	Polyester powder coated aluminium
Handle bars	Anodised aluminium
Handgrips	TPE
Wheels	Polypropylene with treads of TPE
Plastic parts	Material according to marking (PA, PP, PE)
Screws	Steel, rust protected

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