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9
STEPS

0.5 HR

CE

***EN*_IMPORTANT, RETAIN FOR FUTURE REFERENCE: READ CAREFULLY.**

***FR*_IMPORTANT:A LIRE ATTENTIVEMENT ET À CONSERVER POUR CONSULTATION ULTÉRIEURE.**

***ES*_IMPORTANTE, LEA Y GUARDE PARA FUTURAS REFERENCIAS.**

***PT*_IMPORTANTE, RETER PARA REFERÊNCIA FUTURA: LEIA ATENTAMENTE.**

DE_WICHTIG! SORFGFÄLTIG LESEN UND FÜR SPÄTERES NACHSCHLAGEN AUFBEWAHREN.

***IT* _ IMPORTANTE! CONSERVARE IL PRESENTE MANUALE PER FUTURO RIFERIMENTO E LEGGERLO ATTENTAMENTE.**

INTRODUCTION

The rollators are manufactured from high-quality materials and include a seat, bag, and locking brakes. The hand-bar are adjustable in height and the rollator folds easily for transport or storage.

• INTENDED USE

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. The intended user should possess the necessary physical, visual, and cognitive skills to operate the rollator safely. If you have and doubt, please contact qualified technician. 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.

• SAFETY ADVICE

This rollator is designed to be used as a mobility aid, creating a natural gate as the user walks securely with their primary weight between the handle bars with the unit in front of the user. Read this manual carefully before using your rollator.

• DO

(1)Always ensure the brakes are in the locked position if the rollator is left unattended.
(2)Check all castors and wheels are secure before use.
(3)Check the brakes are functioning properly.
(4)Check handle height adjustment hand knobs are secure before use.
(5)Check the rollator is fully unfolded.
(6)Take care when carrying the rollator when folded.
(7)Keep your hands away from the folding mechanism to prevent any risk of pinching.

• DO NOT

(1) Sit on the rollator if the brakes are not locked, this could cause the rollator to move resulting in injury to the user or other persons.
(2)Drop into the seat of the rollator, always sit into the rollator in a smooth, controlled motion. Seek assistance if necessary.
(3) Hanging objects on the brake levers or hand-grips, this could affect brake operation and/or stability of the rollator.
Every care has been taken to ensure that your rollator will provide safe and reliable service as you adhere to the advice given above.



1. Handle
2. Adjustable parking/running brake
3. Backrest
4. Seat area
5. Height adjustable spring button
6. Shock absorbing spring
7. Bag holder
8. Brake adjustment
9. Rear wheels
10. Front w wheels
11. Cane holder



Figure 1

Your rollator is equipped with various components, you should know these components and parts before proceeding to read this user manual. Design and specifications could be changed without further notices.

SPECIFICATION

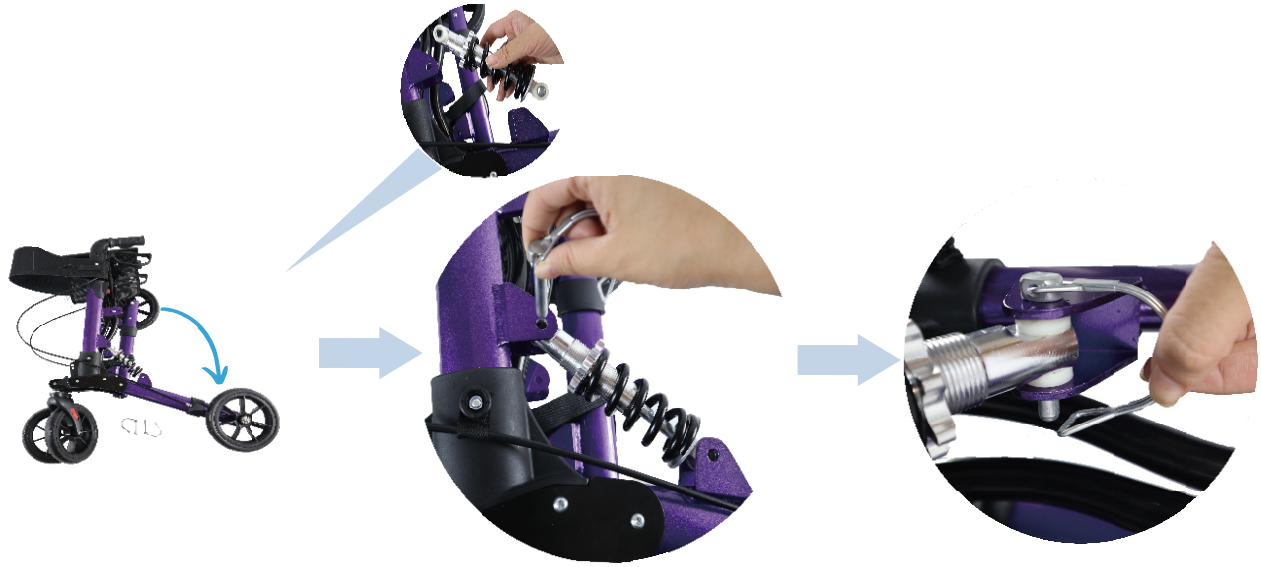
Overall width: 65cm
Overall depth: 67cm
Seat area: 45.5*25cm
Adjustable handle height: 79.5-94.5 cm
Max. user weight :136 kg
Net weight: 8.2 kg

1. Remove the rollator from the packing and remove the protective foils. The rollator will be folded as shown in Figure 1.

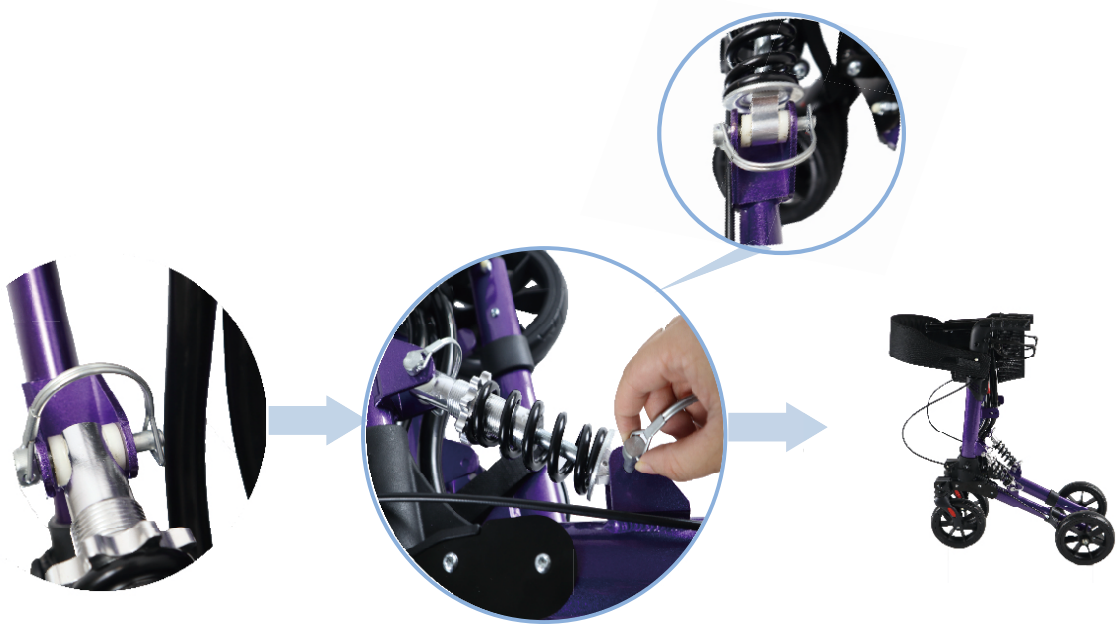


Figure 2

2.Take out the fastening knob that has been inserted on the front wheels tube, unfold the front wheels, then insert the fastening knob again into the front wheels tube and turn clockwise until it locks, as shown in Figure 2.



3.Unfold rear wheels and install Shock absorbing spring as shown in Figure 3 and Figure 4.



4.Repeat the actions in Figure 3 and Figure 4.

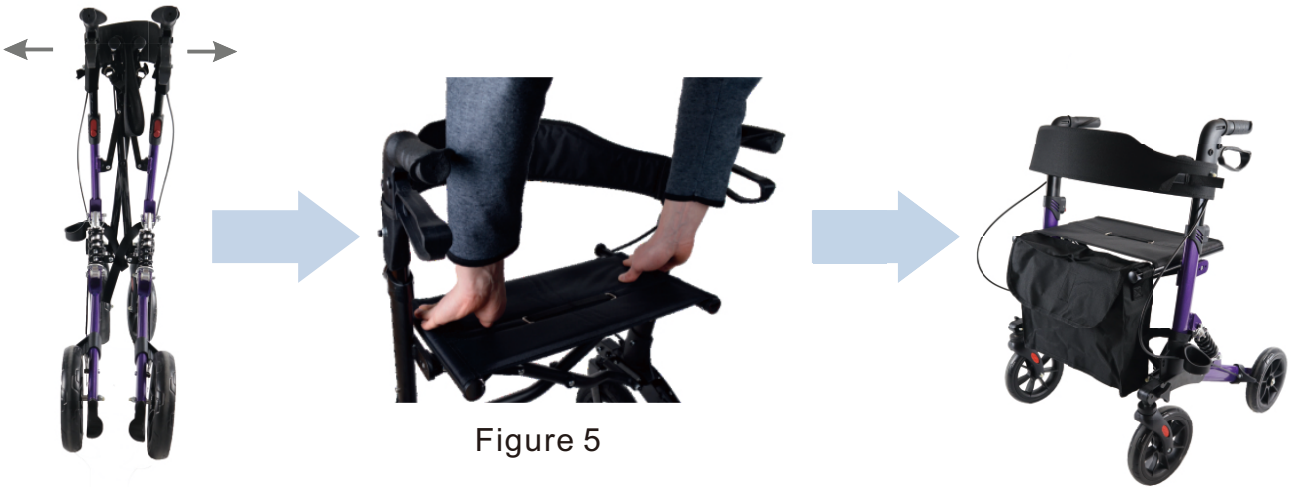


Figure 5

5. Press the both sides of the seat, then the seat was secured at a click.



6.Attach the bag. Hook the tabs of the bag into the hooks provided and use the adhesive tape on the bag to tie the rollator, so that the bag is more stable.

Brake



1. Pull the brake handles up to brake the rollator.
2. Push the brake handles down to lock the rear wheels. In this, position, the parking brake of the, rollator is active. To release the parking brake again, pull the brake handles upward.
3. Brakes must be applied in the lock position when the seat is going to, be used.
Precheck the lock by pushing forward on the rollator.



Handle Adjustment

The rollator's handles can be adjusted in height to suit different users. Simply depress the spring button and set it to the desired height. Repeat for the opposite side and make sure that both handles are secure and set at the same heigh before use.

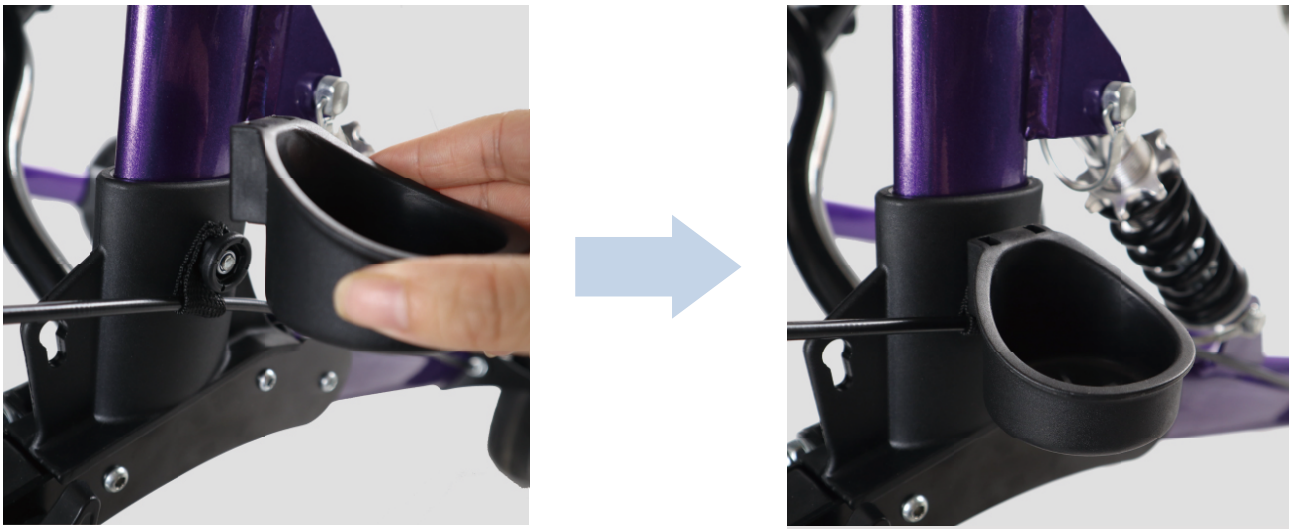
Brake adjustment is carried out as follows:



The brakes must always be adjusted so that they are the same on both wheels Braking effect is achieved. If the rear brake is set too light or too tight, it will affect the Function of the brake!
Turn the adjusting screw anti-clockwise to increase the tension, then lock the adjustment locking nut clockwise whilst holding the adjuster screwstationary.

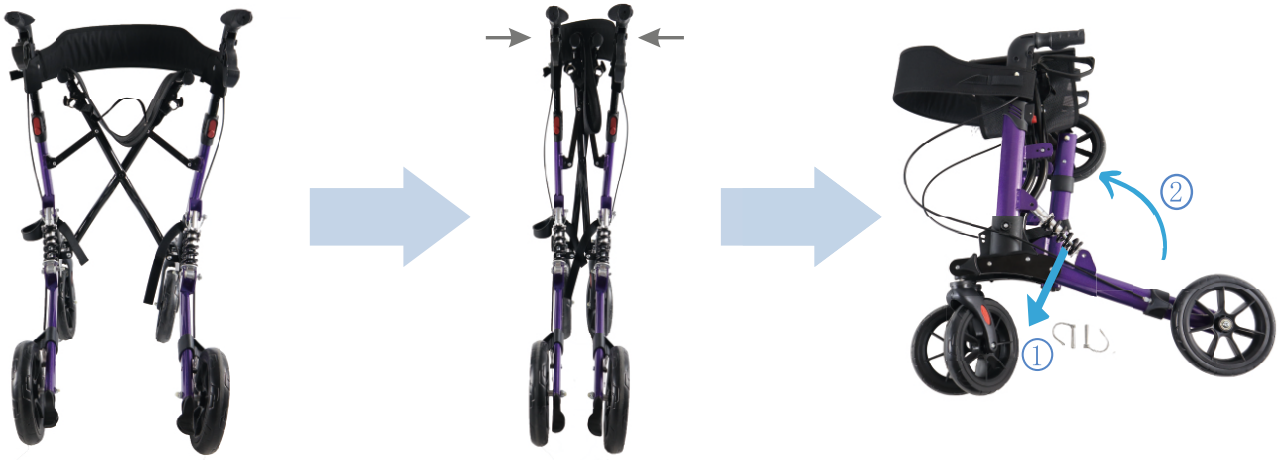
Brake adjustment reduced to allow light pressure may be ineffective on the brake position.

Removable cane holder



Attach the cane holder to the side of the frame in the provided position. To do this, slide the cane holder onto the holder from above.

Folding and storing the rollator

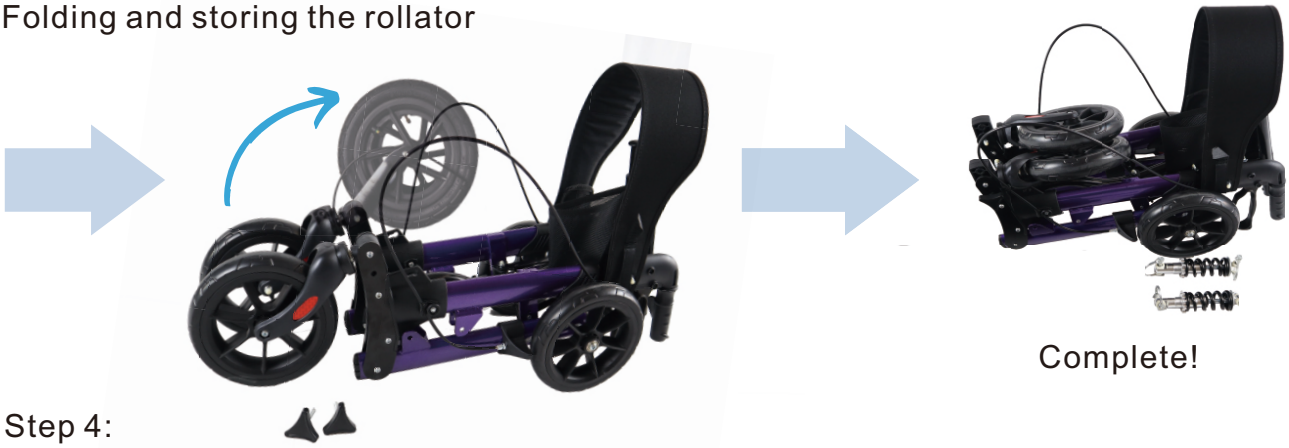


Step 1:
Pull the handle in the middle of the seat firmly upwards to fold the rollator.

Step 2:
Continue to push the rollator on both sides of the frame.

Step 3:
Remove the Shock absorbing springs and fold that both rear wheels upwards.

Folding and storing the rollator



Complete!

Step 4:
Remove the fastening knobs and fold the front wheels upward .

MAINTENANCE

Over a period of time, the brake cables may stretch, and if no further adjustments can be made, the cables should be replaced. Seek the help of the manufacture when replacing brake cables. The castors should be checked that they are secure each time before using the rollator. Also, check the brakes operate correctly and the handles and hand knobs are secure. Should any part of the rollator appearloose or insecure, discontinue use until it is inspected by a qualified technician.
The following shows the maintenance schedule:

Weekly:
- Check brake for malfunction.
- Check all wheels and castors for loose bolts and nuts and knobs.

Periodically:
- Check hand grips for wear
- Check frame bolts are secure
- Check front and rear axle bolts are secure
- Check tires for wear or cracks

CLEANING
Your rollator can be cleaned with a damp cloth or sponge and warm soapy water. Domestic anti-bacterial surface cleaners may be used if required. Care should be taken not to leave any cleaning residues on the hand grips or seat(where fitted)which may leave them slippery when used. Do not use a scouring pad for scrapers this may damage surface coatings.

WARNING!
1.Maximum working limit 136kg.
2.Do NOT stand on this product.
3.Ensure both push handles are adjusted to the same height.
4.Seek advice from a trained healthcare professional for height adjustment of this product.
5.Always maintain a safe distance between your rollator and other pedestrians or objects.
6.Some components may cause harm or damage when they come into contact with other objects.
7.Do not attempt to replace the wheels or castors of your rollator. If they are faulty or require a replacement, please contact qualified technician.
8.Ensure that your rollator is opened fully (folding scissor arm is straight)before reusing it.
9.Ensure that your fingers are clear from the scissor arm when folding.

US

If you have any questions, please contact our customer care center, Our contact details are below:

001-877-644-9366

customerservice@aosom.com

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0049-0(40)-88307530

service@aosom.de

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0039-0249471447

clienti@aosom.it

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Strada 1 Palazzo F1
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info@aosom.pt.

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