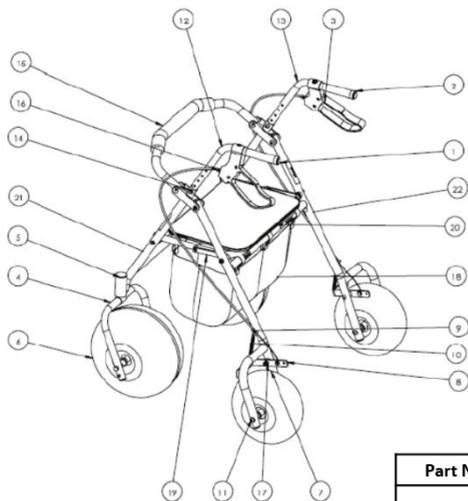


# MOBI-WALK

## Assembly and operating instructions manual

This user notice refers to Mobi-walk, the beach rollator for people with reduced mobility.  
Read carefully the following instructions and always follow the safety rules.

### GENERAL CHARACTERISTICS



Part Number	Description	Quantity
1	Left handle	1
2	Right handle	1
3	Hand brake and cable	2
4	30 cm swivel caster	2
5	Caster cover	2
6	WZ1-30 polyurethane wheel	2
7	WZ1-24 polyurethane wheel	2
8	Brake arm	2
9	Lower cable adjustment screw	2
10	Spring	2
11	Hardware kit for wheel assembly	2
12	Left handlebar	1
13	Right handlebar	1
14	Handlebar height adjustment screw	2
15	Backrest	1
16	Upper cable adjustment screw	2
17	Hardware kit for brake support assembly	2
18	Fabric basket	1
19	Folding and locking plate	2
20	Seat	1
21	Front frame	1
22	Rear frame	1

## SAFETY INFORMATION

Read all instructions before using and assembling the Rollator. Make sure your weight is within the safety guidelines for this device (120 kg maximum).

- Mobi-walk should not be used as a wheelchair, do not push the walker while someone is sitting on it, or as a transport device.
- Do not use Mobi-walk on stairs or on an escalator.
- Consult your doctor before using this device. Make sure you are fit enough to use Mobi-walk.
- Fully open Mobi-walk and put the seat down before using it.
- The brakes must be locked before sitting on the seat. Do not sit on the seat when the Mobi-walk is on an incline. Make sure the brakes are engaged when you get up from a seated position.
- Do not hang heavy objects from the handles as this may affect the stability of Mobi-walk.
- Use the transport bag provided to transport objects only (maximum safe load 5 kg). Always remember that a sudden movement of the load can create a brief overload and cause product failure.
- Make sure all 4 wheels are in contact with the ground at all times.
- Do not make any adjustments to Mobi-walk while it is in use.
- Mobi-walk height is adjustable. Make sure the height of the handle is suitable for your use. Apply light pressure to the handles to check the stability of Mobi-walk.
- Check the brakes after adjusting the height of Mobi-walk, as the brake cables may need adjustment.
- Check brakes before use. If the brakes do not work, see a qualified technician and do not use the Mobi-walk.
- Do not use shoes that are too wide or shoes that can cause your feet to slip.
- Check Mobi-walk before each use. If a part shows signs of wear, ask a technician to replace or repair it.
- Inspect and maintain Mobi-walk.

## GENERAL MAINTENANCE & CLEANING

We recommend rinsing all components with clean water after each use and before storage, particularly where Mobi-walk has been exposed to salt water.

Aluminum frame: we recommend rinsing with clear water after each use. Let Mobi-walk dry completely.

If sand or debris has entered between wheels and axles, disassemble, rinse thoroughly and reassemble.

Balloon wheels: we recommend rinsing with clear water after each use. Also check the pressure regularly so that the wheels are always properly inflated.

## DIMENSIONS & TECHNICAL INFORMATION

- Weight: 10 kg and Width: 90 cm
- Seat height: 55 cm and Seat dimensions: 41 cm x 28 cm
- Wheel diameter: 24 cm and Wheel width: 12.3 cm
- Width between handles: 50.5 cm
- Maximum weight capacity: 120 kg
- Colours: Grey wheels

## MATERIALS

- Frame: Anodised aluminum
- Wheels: Polyurethane
- Handles: Foam

**Required tools**

**13MM WRENCH**

For front swivel wheel,  
axle nut and bolt (key 4, K and L)



**10 MM WRENCH**

For handlebar and brake support

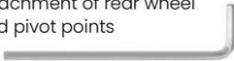
**8 MM WRENCH**

For adjustment of the brake cable

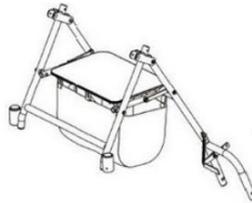


**4 MM ALLEN KEY**

Attachment of rear wheel  
and pivot points



**Parts**



**A X 1**



**B X 2**



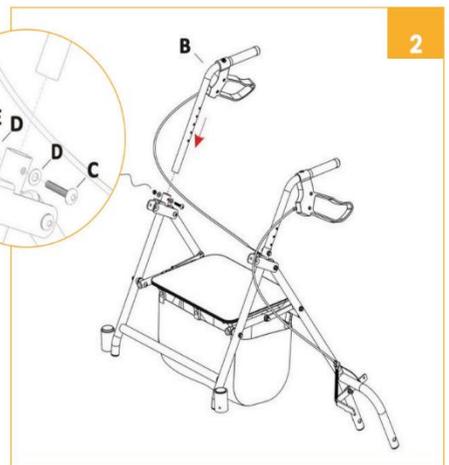
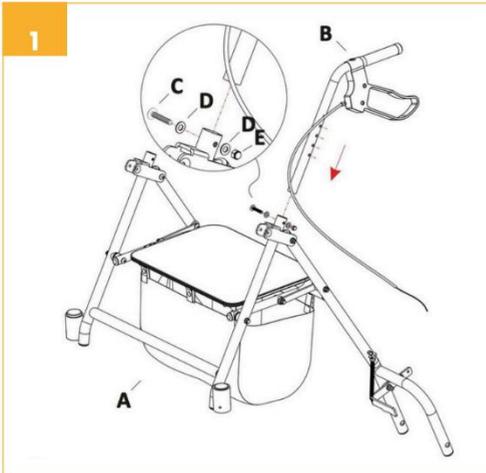
**C X 2**



**D X 4**



**E X 2**





FX1



GX2



HX2



IX4



JX2

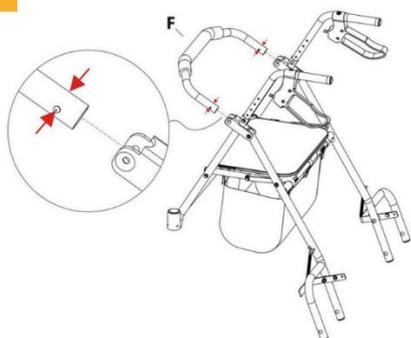


KX2

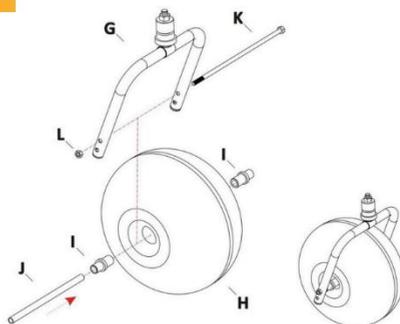


LX2

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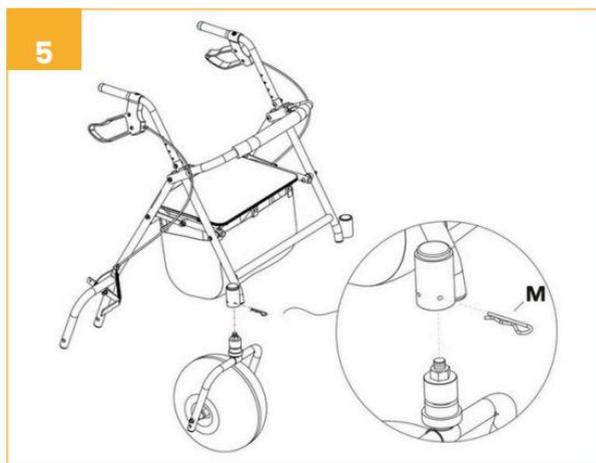
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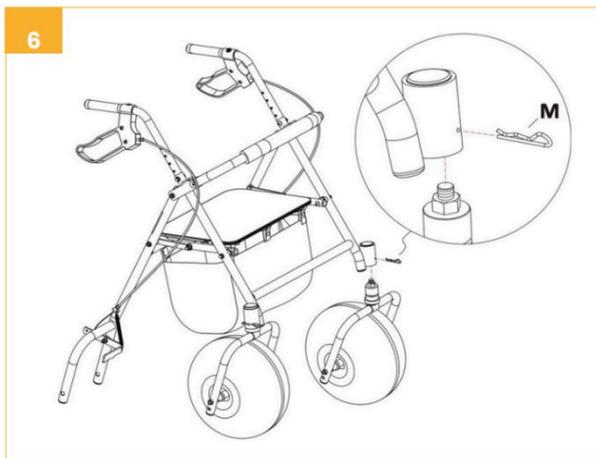
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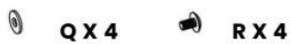
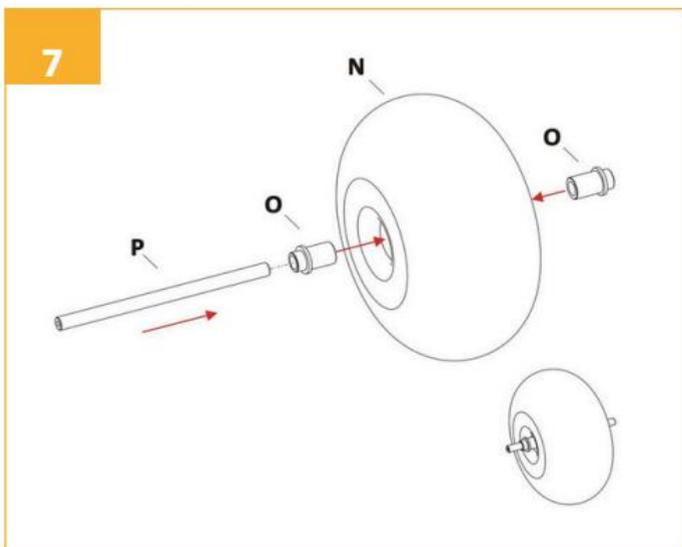
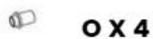
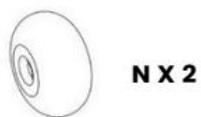
MX2



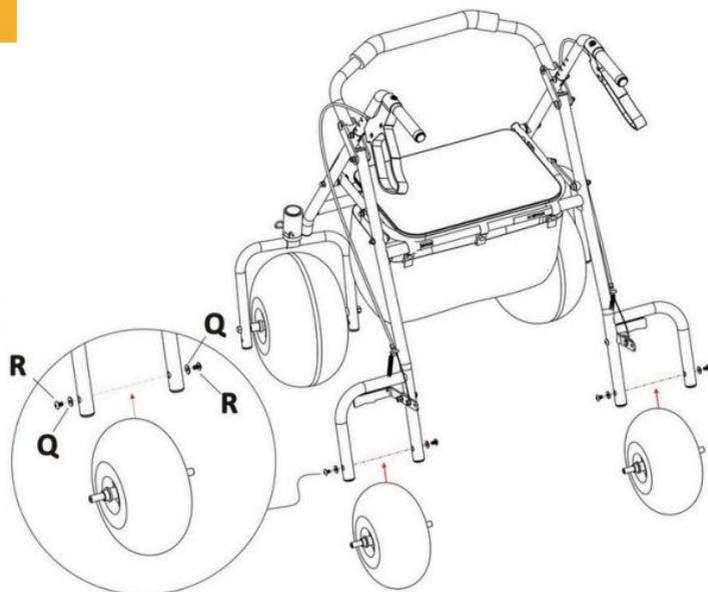
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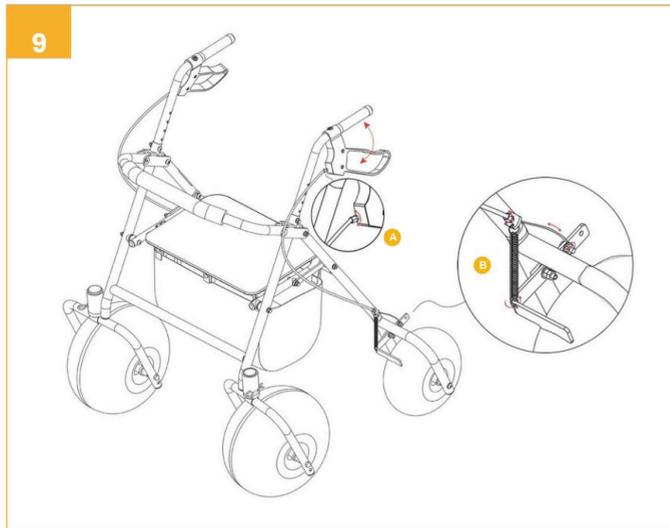


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### Brake adjustment steps if necessary:

1. Put both handbrakes in the neutral position. If the handbrakes are locked, pull lightly on both to disengage them.
2. There are two places where the brake can be adjusted.



One of them is where the handle is.

Loosen the nut (circled in red) with a small wrench. Turn the screw clockwise to tighten the brake. Turn the screw counter-clockwise to loosen the brake (in the opposite direction to the first location).

The second location is where the spring attaches to the frame. Loosen the nut (circled in red) with a small wrench. Turn the screw clockwise to loosen the brake. Turn the screw counterclockwise to tighten the brake.

## CONDITIONS OF USE

### WALKING USE

1. Fully open Mobi-walk and lower the seat.
2. Check handlebar height and brake tension and adjust if necessary before each use.
3. Apply light pressure to the handles to check the stability of Mobi-walk.
4. Move Mobi-walk regularly; do not push the walker so hard that you lose your balance.
5. Keep your hands on the handles.
6. If you want to slow down or stop, apply both handbrakes at the same time. Don't squeeze only one of the hand brakes.
7. To prevent Mobi-walk from rolling, apply both handbrakes until they click. To allow the walker to roll again, lightly pull both hand brakes to disengage them.
8. Press the handbrake to lock the wheel.

### SEATING

1. Check brake tension and adjust if necessary before each use.
2. Fully open the rollator, lower the seat.
3. Make sure Mobi-walk is on a hard, level surface to prevent it from tipping over and rolling over.
4. To prevent Mobi-walk from rolling, lock the brakes before you sit down by pressing both handbrakes until they engage.
5. Slowly step back into Mobi-walk until the back of your legs touch the seat.
6. Grasp the handles firmly and sit down on the seat.
7. Do not move Mobi-walk while seated.
8. Do not lean on the backrest while seated.
9. To stand up, make sure the handbrakes are still engaged, firmly grasp the handbrakes handles and use your arms to help you get up.
10. Pull the seat section to fold the rollator.

## WALKING AID

Mobi-walk is designed to help you walk by grasping both hands on the handles and walking slowly. Do not put all your weight on the walker. FOLD YOUR Mobi-walk

The best way to fold the walker is to pull on the seat part. If more compact storage is needed:

- A. Turn the backrest upright.
- B. Remove the height adjustment hardware kit and fold the handlebars 90 degrees inwards.
- C. Pull up the seat section to fold down Mobi-walk

## WARRANTY

**DESCHAMPS offers a two (2) years warranty starting at the date of your Purchase Order. This warranty only covers manufacturing and material defects of the product, only for the frame. The warranty does not apply to textiles, armrests or tires. Alterations related to normal use are not considered as manufacturing defects. Damages caused by vandalism** are not covered by the warranty. Any warranty limitations will be assessed by DESCHAMPS.

The warranty does not cover:

- The normal use of Mobi-walk or improper care, operation, maintenance and storage of Mobi-walk
- An accident or natural disaster
- Modifications that have been made to Mobi-walk without written consent of DESCHAMPS
- Repairs that have been made without written consent of DESCHAMPS

This warranty does not cover any labor or shipping charges that may be required if the frame needs to be replaced or repaired. If you are not satisfied with the conditions provided or the repairs that have been made, please contact DESCHAMPS company directly. Products cannot be returned without the consent of DESCHAMPS.

The two (2) year warranty is only applicable to the original purchaser.

## REFERENCES



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