PRODUCER / ENTITY CONDUCTING ADVERTISING: MyWam Sp. z o.o.

CE

MyWam®

Illustrative photo



mouse

# Instructions for use

Edition 13/2026-10-20

## Mouse special needs stroller

This is a medical device.

Use it according to the instructions for use or label.

**Purpose of the instruction**

The instructions for use is intended for persons who directly care for disabled people (assistants - parents, guardians) who will be transported in a stroller. It is also intended for doctors and physiotherapists operating the stroller.

**REMARK!** Before starting to use the stroller, each User is obliged to read the content of this instruction and follow it.

**REMARK!** In the event of any medical incident involving the MOUSE stroller, the Manufacturer and the competent authority of the Member State in which the user or patient resides must be notified immediately, in writing, by registered mail or e-mail with acknowledgment of receipt.

Manufacturer's contact details:

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Version of the Instructions for use: EN **Edition 13/2026-10-20**
The instruction was translated using Microsoft Translator.

MyWam Sp. z o.o. reserves the right to make technical and commercial changes to the content of the Instructions for use without prior notice. Each change will be determined by the date the statement was last updated. The electronic version of the instruction will be available on the website of www.mywam.eu

**REMARK!** The photos in the Instructions for Use are for reference only and may differ from the purchased product.

MyWam Sp. z o.o. has implemented a quality management system compliant with the ISO 13485 standard in the design, production and sale of class I medical devices. System certified by LL-C (Certification).

ISO 13485
LL-C (Certification)

**Table of contents**

1. Purpose and indications for the use of the Mouse stroller ..... 5
2. Quick Start ..... 5
- Safety ..... 6
3. Important safety tips and rules ..... 6
4. Tiles ..... 6
5. Symbol marking ..... 7
- Product ..... 7
6. General construction of the stroller ..... 7
7. Setup and use – stroller frame ..... 8
7.1. Frame folding mechanism ..... 8
7.2. Unfolding the frame of the stroller. Transport lock. ..... 8
7.3. Assembling the frame ..... 8
7.4. Front wheels. Installation and removal. Swivel lock ..... 9
7.5. Rear wheels. Mounting and dismounting of the rear wheel on the axle ..... 9
7.6. Rear wheel suspension system ..... 9
7.7. Mechanism and angle adjustment of the handle. ..... 10
7.8. Central brake. Engaging and disengaging of the central brake ..... 10
7.9. Tilt Foot ..... 10
7.10. The transport handle ..... 10
7.11. Footrest. Adjustment and use. ..... 11
8. Configuration and use - therapeutic seat with backrest ..... 11
8.1. Assembly and disassembly of the seat to the frame ..... 11
8.2. Adjustable seat, „tilted seat” ..... 12
8.3. Adjustable backrest ..... 12
9. Basic equipment ..... 12
9.1. Five-point belts ..... 13
9.2. Safety barrier ..... 13
9.3. Adjustable canopy with window ..... 13
9.4. Shopping basket ..... 14
9.5. Abduction and stabilization belts ..... 14
9.6. Wedge ..... 14
9.7. Lininig pads ..... 14
9.8. Upholstery ..... 14
10. Accessories ..... 15
10.1. Adjustable headrest - ↔ and ↕ ..... 15
10.2. Adjustable chest and loin pads - ↔ and ↕ ..... 15
10.3. Therapy table ..... 15
10.4. Seat minimizing kit ..... 16
10.5. Travel bag ..... 16
10.6. Sun umbrella ..... 16
10.7. Winter gloves ..... 16
10.8. Winter sleeping bag ..... 16
10.9. Mosquito net ..... 16

10.10. Rain cover ..... 17
11. Technical specifications of the Mouse stroller ..... 17
11.1. Raw material composition of the stroller ..... 18
12. Delivery and Tools ..... 18
13. Mounting and disassembling the stroller ..... 18
14. Preparation for use ..... 19
15. Using the stroller ..... 19
15.1. Moving the stroller ..... 19
15.2. Getting in and out of the stroller ..... 19
15.3. Correct position in the stroller ..... 20
15.4. Riding in a stroller ..... 20
15.5. Moving on sloping surfaces ..... 20
15.6. Overcoming thresholds or curbs ..... 20
15.7. Transport in the car and in other vehicles ..... 20
15.8. Cleaning and care ..... 21
16. Stroller storage ..... 21
17. Service and periodic inspections ..... 21
18. Disposal ..... 22
19. Compliance with medical device requirements ..... 22
20. List of authorized service centers ..... 23
21. Warranty Card ..... 24
22. Notes ..... 25

## 1. Purpose and indications for the use of the MOUSE stroller

The MOUSE stroller is a Class I medical device indicated for use by those disabled people who, due to their condition, cannot walk, stand or sit independently. The product is intended for transporting and moving the above people in a sitting or lying position and for posture correction.

Clinical indications include, m.in, cerebral palsy, myelomeningocele, dystrophies, paresis, etc.

The product is intended for users aged 2 to 6 years, with a height of 80-110 cm and a weight of up to 30 kg.

The device should be used in accordance with the recommendations of the attending physician or physiotherapist.

**Contraindications:**

In the case of contraindications to the sitting position and/or passive upright position, the adjustment of the stroller should be consulted with a physiotherapist or attending physician.

## 2. Quick Start

In order to use the stroller quickly, it should be unpacked and prepared for use according to point 13 Assembly and disassembly of the stroller and point 14 Preparation for use.



- **Safety**

## 3. Important safety tips and rules

- It is forbidden to use the stroller in a way for which the stroller is not intended.
- The product contains small parts that can be dangerous if swallowed by a child!
- Due to the large adjustment capabilities of the stroller, when adjusting the angle of the seat and the angle of the backrest, it is possible to set a position in which the user's head is below the pelvic line. It is forbidden to use such a position, as it could lead to the danger of choking or choking on the user.
- It is forbidden to place additional weight on the stroller, which in particular applies to placing additional weight at the back of the backrest, e.g. a backpack or bag. Doing so may cause the MOUSE stroller to tip over and cause injury to the user! Does not apply to original additional accessories dedicated to the MOUSE that do not exceed the permissible load. All additional elements attached to the stroller affect its stability.
- **ATTENTION!** Depending on the adjustments made - this applies to the position of the handle for pushing the stroller, the height of the backrest, the angle adjustment of the backrest, the adjustment of the seat depth, the angle of the seat, the adjustment of the footrest angle and the footrest adjustment - the stroller may exceed the recommended maximum dimensions.
- **ATTENTION!** When passing through doors or similar narrowings that restrict the direction of travel of the stroller, make sure that there is sufficient space on both sides of the stroller to prevent your hands or other parts of the body from getting trapped, as well as to prevent damage to the stroller.
- **ATTENTION!** The temperature of the stroller can rise when the stroller is exposed to sunlight.
- **ATTENTION!** It is prohibited to go up or down stairs with a stroller, regardless of whether or not a user is in it.

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**WARNING!**



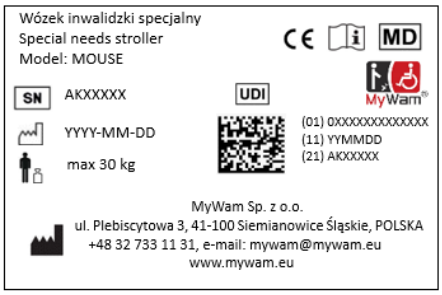
- Never leave your user unattended in the stroller, as this can be dangerous!
- This product is not suitable for running, skating or rollerblading.
- The stroller is not intended as a seat in vehicles.
- Watch out for gaps and moving parts – there is a risk of jamming.
- Do not carry the stroller with the user.
- The stroller is packed in a bag. Keep out of reach of infants and young children.

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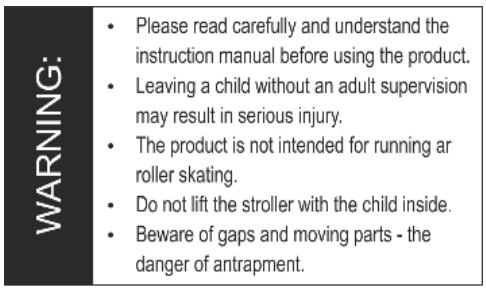
- **ATTENTION!** It is forbidden to use the stroller if the technical condition of the product or its individual element raises doubts of the user or is clearly incorrect, then it must not be used. In such a situation, it is recommended that you contact the Seller urgently to receive advice.

## 4. Tiles

Nameplate




Warning plate



## 5. Symbol marking

| | | | |
|---|---|---|---|
| SN | Product Serial Number | | Manufacturer Name |
| | Permissible total user weight | MD | The product in question is a medical device |
| | Production date | | DESCRIPTION "**WARNING!**" and symbol in this instruction are used to enhance the reader's attention to the content marked with this sign. Failure to comply with the content marked with this description may pose a risk to the health and safety of the user and their companions, and may also lead to damage to the product. |
| CE | Conformity assessment mark according to the relevant European regulations and directives | | |
| | Warning to Follow the Product Instructions for use | | |

# ▪ Product

## 6. General construction of the stroller

- **Frame elements** (Fig. 6.1):

Ergonomic handle for pushing the stroller (No. 2)
Front steerable wheel, solid (No. 12)
Front wheel directional lock (No. 15)
Front wheel fork suspension (No. 14)
Front wheel quick-release system (No. 13)
Rear Wheels, Full (No. 8)
Two-stage rear wheel suspension (No. 24)
Rear wheel quick-release system (No. 23)
Central brake (No. 9)
Shopping basket (No. 11)
Frame attachments for the seat (No. 6)
Transport lock (No. 3)
Frame folding mechanism (top and bottom) (No. 4)

- **Seat elements**

Seat minimizing kit (No. 18)
Angle-adjustable backrest (No. 5)
Barrier attachment (No. 7)
Safety barrier (No. 19)
Five-point belts (No. 20)
Wedge (No. 17)
Adjustable headrest pads ↔and↕ (No. 21)
Adjustable canopy with window (No. 1)
Adjustable footrest with straps (No. 16)
Footrest extensions (No. 22)
Tilt Foot (Optional) (No. 10)

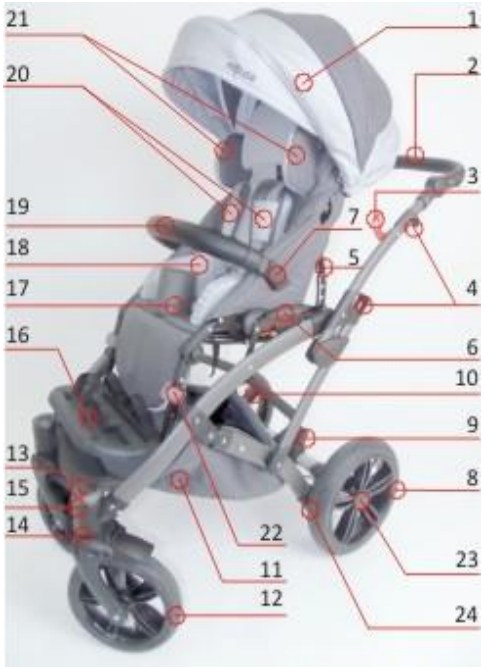



Fig. 6.1
General construction of the stroller

## 7. Setup and use – stroller frame

### 7.1. Frame folding mechanism

- right and left breaker - an element that allows the upper part of the frame to be folded,
- frame folding mechanism with lock.



Fig. 7.1.
*Frame Folding* Points

### 7.2. Unfolding the frame of the stroller. Transport lock.

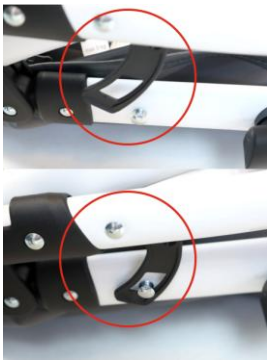


Fig. 7.2.1
*Transport lock*

Place the stroller frame horizontally on the ground and remove the transport lock (Fig. 7.2.1). Then pull the backrest to an upright position (Fig. 7.2.2.). To position the stroller, pull the handle carefully, lifting it gently upwards, while placing the stroller in a position close to the desired one until the frame folding lock is clicked. The frame of the stroller will only be properly unfolded when the folding mechanism of the frame is properly closed. This is evidenced by the clear sound of "click".




Fig. 7.2.2
*Unfolding the frame*

### 7.3. Assembling the frame

- **Top mechanism**: lift the transport lock lever on the right side of the frame (1 – Fig. 7.3.1) and pull both handles upwards at the same time (2 – Fig. 7.3.1). Fold the frame and attach the transport lock (Fig. 7.3.1).
- **Lower mechanism**: lift the levers on both sides of the frame at the same time (Fig. 7.3.2). Then fold the frame of the stroller and attach the transport lock.




Fig. 7.3.1
*Top mechanism*



Fig. 7.3.2
*Lower mechanism*



Fig. 7.4.1
*Quick release button*

## 7.4. Front wheels. Installation and removal. Swivel lock

- **Installation:** Slide the wheel steering axle into the wheel hub hole until it clicks.
- **Disassembly:** Press the quick-release button and remove the wheel (Fig. 7.4.1).

**Swivel lock:** Turn the knob until the locking mechanism engages – see Fig. 7.4.2.



Fig. 7.4.2
*Front wheel swivel lock*

## 7.5. Rear wheels. Mounting and dismounting of the rear wheel on the axle



Fig. 7.5.1
*Qucik release clamp*

- **Mounting the rear wheel on the axle:** press the quick release clamp located in the middle of the wheel (Pict.7.5.1) and mount the wheel on the axle. Correct placement of the wheel will be confirmed with the clear “click” sound.
- **Dismounting**: the rear wheel on the axle: press the quick release clamp located in the middle of the wheel (Pict. 7.5.1) and slide the wheel out of its axle (Pict.7.5.2).



Fig. 7.5.2
*Wheel disassemble*

## 7.6. Rear wheel suspension system

Suspension works automatically. The adjustment is done by activating the up-down lever located from the bottom of the shock absorber. In order to facilitate the switchover of settings by the lever, simultaneous pressure on the shock absorber spring is allowed. When the lever is shifted, the shock absorber spring will be compressed (option for hard ground) or extended (soft ground).

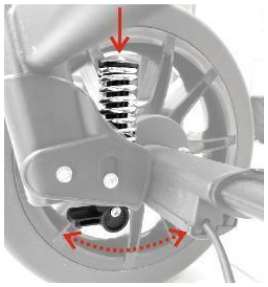


Fig. 7.6
*Rear wheel suspension*

### 7.7. **Mechanism and angle adjustment of the handle.**



Fig. 7.7
*Handle angle adjustment mechanism*

The stroller handle provides a firm grip in a variety of driving conditions. It has the possibility of adjustment to adjust the height of the handle for the user's assistant who guides the stroller (Fig. 7.7).

- **Adjustment mechanism**: Two buttons on the outside of the frame, located on the joints of the handle for pushing the stroller.
- **Angle Adjustment:** Press both buttons of the handle's angle adjustment mechanism at the same time and change the angle of the handle, then release them.

### 7.8. **Central brake. Engaging and disengaging of the central brake**

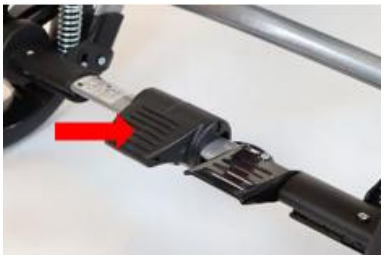


Fig. 7.8
*Central brake*

The central brake pedal (Pict. 7.8), which when pressed blocks the two rear wheels of the stroller directly, is located in the middle of the crossbeam, at the rear of the stroller frame!

- **Engaging:** press the brake pedal down towards the ground until it clicks. The correct activation of the brake is indicated by a clear "click" sound from the central brake.
- **Disengaging:** To disengage the central brake, pull the brake pedal up.

### 7.9. **Tilt Foot**

Using the tilt foot makes it easier for the stroller to climb small thresholds or curbs – it makes it easier to lift the front part of the stroller (Fig. 7.9).



Fig. 7.9
*Tilt Foot*

### 7.10. **The transport handle**

The transport handle is located under the shopping basket Fig. 7.10.



Fig. 7.10
*Transport handle*

### 7.11. Footrest. Adjustment and use.

- **Angle adjustment:** press the buttons marked in the picture on both sides of the footrest, then set the desired position and release the buttons (Fig. 7.11.1).
- **Changing the height**: remove the footrest mounting screws, adjust the footrest height and tighten the screws (Fig. 7.11.2).
- **Folding the footrest:** It is possible to fold the footrest plate (Fig. 7.11.3).

**Remark!** During transport, storage, rehabilitation, getting in and out of the stroller, the footrest plate must be folded.



Fig. 7.11.1



Fig. 7.11.2



Fig. 7.11.3

## 8. Configuration and use - therapeutic seat with backrest

### 8.1. Assembly and disassembly of the seat to the frame

- **Assembly:** put the seat in the hooks of the frame. Slide the seat until there are two clicks (Fig. 8.1.1). Install forward or rearward facing.

**Removal:** push downwards, towards the ground, on both sides of the carriage, the red buttons located on the underside of both frame hooks (Fig. 8.1.2). Then slide the seat out of the frame tabs.

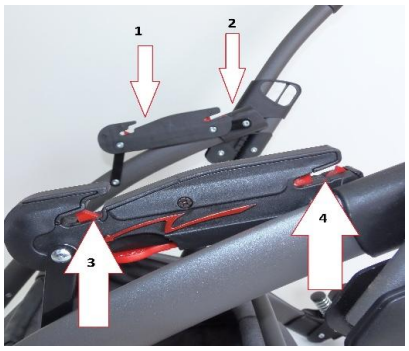



Fig. 8.1.1
Seat attachments hooks



Fig. 8.1.2
Seat release button

### 8.2. Adjustable seat, „tilted seat”

Pull back the steel handle located at the back of the seat and slowly change the tilt of the seat (Fig. 8.2). After setting the desired position, release the handle.
**CAUTION!** Any change in seat tilt changes the overall center of gravity. This affects the stability of the stroller.



Fig. 8.2
*Adjustable seat*

**CAUTION! Ensure that the user's five-point harness is properly fastened to provide stabilization of the body when changing the seat angle.**

### 8.3. Adjustable backrest

The backrest can be adjusted to different recline positions: from sitting to lying down. To change the inclination of the backrest, first relieve it by slightly moving the entire backrest towards a more seated position. Then pull up on the handle located on the back of the backrest and slowly change the tilt of the backrest. Once the backrest is in position, lower the handle on the back of the backrest.
**NOTE!** Every time you change the recline of the backrest, you need to readjust the length of the five-point straps! **Adjustments should be made with the brake on.**




Fig. 8.3
*Backrest angle adjustment*

**CAUTION! Make sure the user's five-point harness is properly fastened to provide stabilization of the body when changing the angle of the backrest.**

## 9. Basic equipment

### 9.1. Five-point belts



Photo 9.1.
*Five-point belts*

- **Adjusting the five-point straps:** Slide the adjusters on the shoulder straps up or down and move the protectors accordingly. To adjust the height of the strap attachment to the backrest, switch the harness attachment from low attachment to high attachment or vice versa.
- **Use:** put the harness on the right and left side of the user and fasten both harnesses into the buckle for fastening the belts, which is attached to the seat. To tighten the harness, press the button on the upper (chest) and lower buckle and unfasten both harnesses from the buckle and slowly pull the harness on the right and left sides of the user.

**ATTENTION**! Every backrest angle adjustment requires readjusting of the length of the 5point belt.

### 9.2. Safety barrier



Fig. 9.2
*Safety barrier*

- **Installation** install using the same mounts as for the therapy table ( it is impossible to use both at the same time). Slide the barrier into the left and right mount until it clicks.
- **Removal:** press the two buttons on the table or rail attachment and slide out the railing.

### 9.3. Adjustable canopy with window



Fig. 9.3
*Adjustable canopy*

- **Elements of the canopy:** canopy frame (front and rear arch), canopy opening adjustment mechanism (right and left), two latches with red buttons attaching the canopy to the frame, canopy upholstery, and a window with a mosquito net with a zipper.
- **Mounting:** Attaches with two plastic pieces to the outer sides of the top of the back rest. Position the backrest in an upright position, then slide both canopy latches on the backrest attachments in parallel.
- **Disassembly:** press the two red buttons on the fastening latches of the canopy and slide out of the mounts.
- **Use:** To change the size of the canopy surface, grasp the anterior arch and posterior arch of the canopy frame and adjust the desired position by moving the two arches closer or farther away from each other or toward each other. The surface size adjustment mechanism clicks automatically.

A special feature of the booth is a window with a mosquito net that provides ventilation. The window opens and closes with a zipper.

### 9.4. Shopping basket



Fig. 9.4
*Shopping basket*

The shopping basket is used to transport small, ordinary industrial items of everyday life, resistant to shocks, impacts, breakage, getting wet, spilling and dirt. The maximum load of the shopping basket is 3kg.

### 9.5. Abduction and stabilization belts



Fig. 9.5
*Abduction and stabilization belts*

Abduction and stabilization straps are used for additional stabilization of the pelvis and prevent the user from slipping out of the stroller. Fasten on your user's thighs so that their pelvis sits as close as possible to the backrest. This will ensure a healthier and more comfortable position for the user in the stroller.

- **Adjustment**: Slide the adjusters on the front belt straps up or down.
- **Use:** To put the belts on the user, place the user on the installed belts, then wrap around the user's leg and fasten both belt buckles to both front straps. To remove the belts from your user, unfasten both belt buckles from the front straps.

### 9.6. Wedge



Fig. 9.6
*Wedge*

In the case of specific indications, it ensures abduction (deviation to the sides) of the user's lower limbs from the center of the body. The wedge has a two-stage adjustment level (Fig. 9.6).

**CAUTION!** If the belts are not used or loosely placed on the user, there is a risk of pressing the perineum.



Fig. 9.7
*Lining pads*

### 9.7. Lininig pads

Lining inserts (pads) secure the Velcro on the backrest of the stroller when additional equipment is not worn. Fig 9.7.

### 9.8. Upholstery

The upholstery is completely dismantled for cleaning. Unfasten all the elements that attach it to the frame of the stroller. Cleaning the upholstery is described in section 15.8. Cleaning and care.

## 10. Accessories

### 10.1. Adjustable headrest - ↔ and ↕

To adjust the headrest, spread the upholstery fastener on the front and rear sides of the backrest. Then unscrew the knobs (the knobs from the pads), which are located on the backrest's rear side. Move the pads to an appropriate and user-safe place on the front side of the backrest. Tighten the pads with the knobs. Finally, close the upholstery fastener on the front and back of the backrest.



Photo 10.1.
*Side pads*

### 10.2. Adjustable chest and loin pads - ↔ and ↕

To adjust the chest and loin pads, undo the upholstery fastener on the front (Fig. 10.2.1) and back of the backrest (Fig. 10.2.2). Then unscrew the knobs (knobs, Fig. 10.2.3), which are located on the backrest's rear side, and reposition the pads into a suitable and user-safe place on the front side of the backrest. Screw the pads in place with the knobs. Finally, close the upholstery fastener on the front and back of the backrest (Fig 10.2.4).



Fig. 10.2.1.
*Unfasten the upholstery*

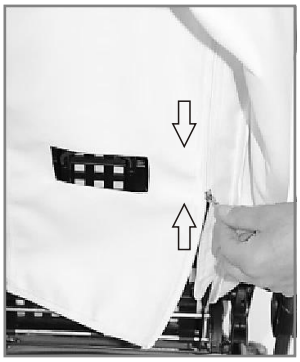


Fig. 10.2.2.
*Unfasten the upholstery*

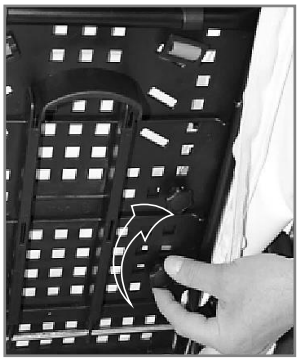


Fig. 10.2.3.
*Removing the screws*



Fig. 10.2.4.
*Fasten the upholstery*

### 10.3. Therapy table

The maximum load is 3kg.

**Assembly**: slide the table into the mount until it clicks – confirm proper assembly.

**Disassembly:** press the two buttons on the mount and slide out the table.

**Remark!** The horizontal position of the table can change with the adjustment of the cradle, and thus the items placed on the table must be secured.



Fig. 10.3
*Therapy table*

### 10.4. Seat minimizing kit

Seat minimizing kit is used to adjust the inside dimensions of the seat depth and width. The upholstery of the seat minimizing kit is removable thanks to the zipper sewn in, which allows it to be replaced or cleaned.

- **Assembly:** The inserts are installed anywhere in the stroller, at any height adapting to the patient's indications. Installation is done with Velcro on the bottom, back and outer side of the insert.
- **Disassembly** is done by removing the element - pulling the velcro from the stroller upholstery.




Fig. 10.4
*Seat minimizing kit*

### 10.5. Travel bag

The travel bag is mounted on two handles, located on the inside of the handle for pushing the stroller (Fig. 10.5). The maximum load of the bag is 2kg.

### 10.6. Sun umbrella

The umbrella is shown in Fig. 10.6.

### 10.7. Winter gloves

The gloves are shown in Fig. 10.7.



Fig. 10.5
*Travel bag*



Fig. 10.6
*Sun umbrella*



Fig. 10.7
*Winter gloves*

### 10.8. Winter sleeping bag

Requires mounting to another accessory - the safety barrier.

Installation: put the sleeping bag from the bottom on the footrest, and from the top put it through the safety barrier and clip it to the frame of the stroller (Fig. 10.8.)

### 10.9. Mosquito net

Requires mounting to another accessory - a canopy.

**Installation:** connect the mosquito net with a lock in the canopy, then cover the seat and footrest and attach it to the side (Fig. 10.9).

### 10.10. **Rain cover**

Requires mounting to another accessory - a canopy.

**Installation:** put the rain cover from the top on the canopy, and then cover the seat of the stroller and the footrest (Fig. 10.10).



Fig. 10.8
*Winter sleeping bag*



Fig. 10.9
*Mosquito net*



Fig. 10.10
*Rain cover*

## 11. Technical specifications of the Mouse stroller

| | |
|---|---|
| Stroller length | 95-124 cm |
| Stroller width | 60 cm |
| Height of the stroller | 122 - 134 cm |
| Mass | 17.2 - 23.2kg |
| Effective seat depth | 22* / 26 cm |
| seat width | 24* / 32 cm |
| Backrest height | 52 cm |
| backrest width | 30 cm |
| distance between the footrest and the seat / number of adjustments | approx. 14.5-23 cm / 4 positions |
| length of the stroller folded for transport | frame 84 cm /seat 72 cm |
| width of the stroller folded for transport | frame 58 cm /seat 42 cm |
| height of the stroller folded for transport | frame 25 cm /seat 39 cm |
| basket load capacity | 5 kg |
| Carrying capacity of the bag | 2 kg |
| Max. user weight | 30 kg |
| User growth | 80-110 cm |
| seat plane angle / number of adjustments | approx. 8°-23°/ 4 positions |
| backrest inclination angle / number of adjustments | approx. 16°-88° / 4 positions + lying down |
| footrest angle / number of adjustments | approx. 84°-173° / 6 positions |

*) with a tapering and shallowing insert

Measurement tolerance +/- 20mm, +/- 1.5kg, +/- 1°.

The manufacturer reserves the right to make changes to the technical parameters

### 11.1. Raw material composition of the stroller

Powder-coated steel and aluminium, 100% polyester fabrics and plastic (PP, PVC, ABS, PA, PE, PU).

## 12. Delivery and Tools

The original packaging should contain the following items:

- Folded stroller frame with seat and backrest, footrest and wheels, canopy,
- Additional equipment according to the order,
- Instructions for use with warranty card.

Before use:

a. check if the packaging has not been damaged (in case of damage to the packaging, unpack and check if any of the elements has been damaged) in the presence of the supplier),
b. check the contents of the shipment in accordance with the specification (if any of the components are missing, please contact the Seller).

No tools are required to install and remove the Mouse stroller, except for the height adjustment of the footrest, where a Phillips screwdriver is required.

## 13. Mounting and disassembling the stroller

- **Assembling the stroller.** The product pre-packed in the original carton is already pre-assembled. Complete the installation by following these steps:

a) install the rear wheels on the axle,
b) unfold the frame of the stroller with the footrest, adjusting the parameters:
   - engage/disengage the front wheels swivel lock
   - adjust the height and angle of the stroller push handle
   - adjust the seat tilt angle
   - set the backrest recline angle
   - adjust the length of the five-point belts
   - adjust the height of the footrest and the tilt angle of the footrest
c) install appropriate accessories and adjust parameters, for example:
   - adjust the usable width and depth of the seat (set minimizing kit)
   - install a safety barrier or a therapy table
   - adjust the abducting and stabilization belts
   - adjust the canopy with the window
   - install and adjust the abduction block (wedge)
   - put on a travel bag
   - put on a shopping basket
   - put on selected items of equipment dedicated to the seasons: winter sleeping bag, winter gloves, mosquito net, rain cover, umbrella.

- **Disassembly of the stroller**. To disassemble the stroller:

a) disassemble the accessories,
b) unfasten the seat,
c) lock the front wheels, fold the footrest and the stroller frame,
d) unfasten the rear wheels,
e) fold the stroller by closing it with a transport lock.

## 14. Preparation for use

- Check that the stroller frame has been correctly unfolded and that the frame folding mechanism has been correctly closed (locked).
- Verify that the seat has been properly mounted to the stroller frame and that the mechanism for attaching the seat to the stroller frame has been properly closed (locked).
- Correctly make all adjustments and adjust the stroller to the user's needs, including adjusting the proper depth of the therapy seat and the height of the backrest, the proper tilt of the therapy seat and the recline of the backrest, adjusting the proper angle of the footrest, adjusting the proper length of the five-point straps. Check that all adjustments are properly seated and secured.
- Check that the upholstery of the stroller is dry.
- Secure the user with any available stabilizing elements, such as five-point belts, seat minimizing kit, abduction/stabilizing belts, abduction block (wedge), footrest, footrest straps, safety barrier or therapy table. This is to prevent the user from falling and slipping out of the stroller and to prevent the user's feet from falling off the footrest. Ensure that all adjustments made beforehand are appropriate and safe for the user.
- Ensure that the user is not placed in the stroller without clothing covering the body at the points of contact with the upholstery of the stroller. This is to prevent chafing of the user's body and for hygienic reasons.
- For user’s with continence problems, put a special oilcloth on the seat of the stroller, which can be purchased at pharmacies or medical stores.
- If any additional aids such as venflons, drains, bags, catheters, etc. are used, ensure that they are well protected against falling out, pulling out, clamping, and do not interfere with the use of the stroller.

## 15. Using the stroller

### 15.1. Moving the stroller

The best way to move a stroller is to drive it using its wheels. In cases where this is not possible (e.g. to transport the stroller in a car), for safety reasons, the stroller can be lifted and carried with both hands after disassembling the accessories to reduce the weight to be carried and folding it.
Extreme caution should be used when moving or lifting the stroller frame. The frame must be moved after folding and installing the transport lock.
Do not use any additional equipment to carry the stroller – it may damage it.

### 15.2. Getting in and out of the stroller

When getting in and out of the stroller, place the stroller as close as possible to a stable and safe place for the user to transfer to. After making sure the central brake is engaged and the footrest plate is raised to avoid standing on it, the user can transfer.
Do not stand on the footrest plate, as there is a risk of tipping the stroller over, injury to the user and a risk of damage to the product.
Ensure that when getting in or out of the stroller, the user and no other person should stand on the footrest, as there is a risk of damage to the stroller and injury to the user!

### 15.3. Correct position in the stroller

For safety and health reasons, it is recommended that the user should have the pelvis and back as close to the backrest as possible, as close as possible, in order to support the spine evenly (optimal support of all parts of the spine, so that no free space is created).
The thighs should be supported as much as possible, along their entire length, which is achieved by adjusting the depth of the seat of the stroller, and the feet should be rested on the footrest plate, which prevents sliding, maintains optimal muscle tension in the legs and transfers some of the weight from the higher parts of the body.
**NOTE:** Due to the high adjustability of the stroller, during the angle adjustment of the seat and the angle adjustment of the backrest, it is possible to set such a position in which the user's head will be below the pelvic line. It is forbidden to use such a position, as it could lead to the danger of choking of the user.

### 15.4. Riding in a stroller

When using the stroller, always hold the stroller by the push handle to prevent the stroller from rolling inertly. Release the central brake while holding the push handle of the stroller and push the stroller in a safe direction.

### 15.5. Moving on sloping surfaces

Always position the stroller facing forward when climbing hills or ramps. Limit your speed on inclined surfaces and move as slowly as possible. The person driving the stroller must have sufficient strength to control the stability of the stroller.
Always keep in mind that the position of the stroller's center of gravity changes when traversing uneven or sloping terrain. In such a case, take extra care and belay the stroller.
When using driveways, make sure that the driveway is suitable, that the wheels of the stroller are high enough to negotiate the driveway, that the frame of the stroller does not come into contact with the driveway, and make sure that a second person assists, as there is a risk of the stroller tipping over, damaging the product and injuring the user.

### 15.6. Overcoming thresholds or curbs

When overcoming small obstacles (small thresholds, small curbs, etc.), block the tilting foot with the foot and the handle to push the stroller downwards and towards you to raise the front wheels of the stroller and carefully drive the front wheels over the obstacle. Then slowly pull the push handle upwards away from the ground to raise the rear wheels of the stroller and carefully drive the rear wheels onto the obstacle.

### 15.7. Transport in the car and in other vehicles

Remove all accessories from the stroller and store them in a safe place. Fold the stroller and place it in the trunk.
If the disassembled stroller is not in the trunk of the car separate from the passenger compartment, carefully secure the stroller frame to the vehicle. For this purpose, you can use unused seat belts.
In order to transport a stroller in other vehicles, such as trains, streetcars, buses, airplanes, ships, etc., you should ask the people in charge of transportation in these means of transport about the conditions for safe travel to the destination with a stroller and the relevant requirements.



**Do not use the Mouse stroller as a seat to carry an user in the vehicle.**

### 15.8. Cleaning and care

Upholstery can only be washed by hand at a temperature of up to 30°C.
Stains should be removed immediately after they appear on the surface of the stroller.
**CAUTION!** Do not clean with chemicals containing solvents and bleach. The Manufacturer is not responsible for any damage caused by the use of inappropriate cleaning products.
Make sure the product is always dry before use.
If you use detergents dedicated to this type of material – follow the instructions of the agent used.


Hand wash only


Do not bleach


Do not tumble dry


Dry in a horizontal position


Do not iron

## 16. Stroller storage

The clean stroller should be stored in a clean, dry and well-ventilated room, preferably at a temperature of 0-35°C. In the case of long-term storage, the steps described in point 17 "every month" should also be performed.

## 17. Service and periodic inspections

In order to use the truck safely and without failure, it should be regularly and thoroughly subjected to the following inspections and servicing.
In a situation where the stroller user is not able to carry out the above-mentioned activities on their own, they should take the stroller to a specialist stroller service point or directly to the Manufacturer, who will properly carry out the inspection and necessary servicing. These activities may be additionally paid.
**REMARK!** The manufacturer is responsible for defects or technical damage to the stroller that occur only during the proper operation of the stroller. The responsibility for the proper functioning of the forklift rests with the Manufacturer only if all the Manufacturer's recommendations are strictly followed.
**REMARK!** The manufacturer is only responsible for the proper functioning of the truck if original parts and original accessories are used in the truck.
Any repairs must be carried out at specialized, authorized Service Centers (see point 20) or directly at the Manufacturer. Repairs to the stroller carried out by anyone other than the authorized Service Provider or the Manufacturer will void the warranty. The Manufacturer is not responsible for personal injury or destruction of the product that may be a consequence of repairs performed by persons other than the authorized Service or the Manufacturer.

**Servicing should be performed:**

- **Each time before using the stroller**
  - Central Brake Efficiency Check - When the central brake is applied, both rear wheels of the stroller should be locked and must not rotate.
  - Inspection of the fastening of structural elements - All mechanisms of the stroller and its movable elements should be checked, and in particular, attention should be paid to: correct mounting of the therapeutic seat with backrest to the stroller frame, correct installation of all four wheels, proper functioning of the five-point seat belts, properly locked seat angle adjustment mechanism, correctly locked backrest angle adjustment mechanism and correct Installation of a footrest.

- Checking the condition of the tyres - Check that the tyres on all four wheels are not damaged or worn.
- Inspection of fixed elements of the frame, seat with backrest and footrest frame - Visually inspect the condition of the structural profiles. These components must not be damaged or cracked.

- **Every single month**
  - Cleaning the Cart
  - Visual inspection of moving parts, bearings, adjustment mechanisms - lubricate with silicone grease.
  - Checking all bolted connections for play.

## 18. Disposal

Disposal and recycling: in accordance with the regulations in force in the respective country.

## 19. Compliance with medical device requirements

Class I Medical Device compliant with Regulation (EU) 2017/745 of the European Parliament and of the Council of 5 April 2017 on medical devices. The manufacturer has issued an appropriate declaration of conformity for the product, which can be found on the website www.mywam.eu

**20. List of authorized service centers**

POLAND
MyWam Sp. z o.o.
Wiosny Ludów 91, 40-373 Katowice, Poland
phone: +48 32 733 11 31
Website: www.mywam.eu
Email address: mywam@mywam.eu

## 21. Warranty Card

Series and number: .....

Date of purchase: ..... - ..... - .....

Stamp and signature of the seller:

.....

.....

..... .....

**Warranty conditions**

- The Manufacturer (Guarantor) provides the Buyer with a warranty for the purchased stroller for a period of 24 months, counting from the date of purchase.
- **The buyer complaining about the stroller should deliver the stroller to the Seller in a package, clean (free of stains, additional equipment not belonging to the stroller, moisture, hair, etc.) together with the elements of the stroller protected against damage.**
- **Damage caused by insufficient protection of the stroller shipment and its components is not subject to warranty repairs.**
- The complainant (Buyer) may not demand that the Manufacturer repair the damage in the event of damage to the shipment if he incorrectly labels or incorrectly insures the shipment of the stroller and its components.
- The warranty period in the case of accepting the complaint is extended by the time of repair of the stroller, which is counted from the moment of handing over the stroller to the Seller under warranty until the day on which the stroller was ready to be collected.
- The activities provided for in the instruction, which the stroller user is obliged to perform on his own and at his own expense, cannot be performed as part of the warranty repair.
- Failure to use the stroller in accordance with the intended use, inconsistent with the instructions for use or inconsistent with the principles of proper operation will void the warranty.
- Any structural changes to the truck void the warranty (in the area of change or in its entirety).
- Damage to the stroller caused by: improper operation, improper maintenance, improper storage of the stroller, mechanical damage and natural abrasion and wear of parts (e.g. upholstery, wheels) are not covered by the warranty.
- The manufacturer warns against warranty repairs in unauthorized service facilities. Finding such a repair or unauthorized modification of the stroller will void the warranty.
- **The warranty card is valid provided that it has: the date of sale confirmed by the Seller's company stamp, the Seller's signature, the type and serial number of the truck.**
- The warranty card is valid provided that it does not contain deletions or corrections.
- The manufacturer of the stroller conducts a paid post-warranty service at its headquarters.
- The manufacturer specifies the expected service life of the product at 4 years. Further use after this period is possible, but taking into account the care for safety and comfort of use, we recommend that the manufacturer or authorized service center carry out a technical inspection. The inspection service is payable and includes an assessment of the technical condition of the device, safety verification and any necessary maintenance activities.
- In matters not covered by this warranty card, the provisions of the Civil Code (Poland) shall apply.
- All matters related to claims under the warranty or warranty of the stroller should be directed to the Seller.

## 22. Notes