



PRODUCT CATALOG

2025

VILA










 **CRASH**
tested

**POLISH MANUFACTURER OF REHABILITATION
EQUIPMENT FOR CHILDREN**

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about us

Established in 2009, MyWam aims to be a global leader in strollers production for children of determination. Our goal was to merge advanced technology with empathy, bringing color, joy, and warmth to their lives. Beginning with rehabilitation equipment, we were enriched by the children we served, guiding our passion and unlocking our potential.

In 2014, our vision materialized in the **MEWA** stroller, a blend of functionality, safety, and elegance that quickly found success on the domestic market. This inspired us to expand our range, introducing the **PEGAZ, MOUSE, GRIZZLY, YETI, YETI JR., ZEFIR, ALFA, ALFA FLEX** and **VILA** strollers worldwide.

Today, our products stand as a proof of our strong commitment. Each stroller embodies not just equipment, but companionship in the vibrant lives of the children we serve. **At MyWam, we are at the cross of technology and devotion, dedicated to make a daily impact for those who inspire us the most.**

THESE ARE MEDICAL DEVICES.

USE THEM IN ACCORDANCE WITH THE INSTRUCTIONS FOR USE OR THE LABEL.

OUR PRODUCTS

Class 1 MEDICAL DEVICE



CE mark

**European Medical
Device Regulation (MDR)**



ISO 13485

LL-C (Certification)

Management
System Certificate
for Medical Devices
ISO 13485!

THESE ARE MEDICAL DEVICES.

USE THEM IN ACCORDANCE WITH THE INSTRUCTIONS FOR USE OR THE LABEL.

alfa flex

SPECIAL NEEDS STROLLER FOR CHILDREN

NEW

GENERAL INFORMATION

ALFA FLEX – a special needs stroller with **a three-piece molded seat from Stabilo and „I grow with you” system**. It is dedicated to children at a height of **100 – 150 cm** and a maximum weight of **55 kg**.

This innovative stroller has been designed with the thought of maximum comfort and individual adjustment to the user's needs. Both the seat and backrest of the stroller consist of **removable Stabilo orthopedic cushions**, which provide excellent body support and stabilize the user's posture.

Combined with the possibility of **of quick and easy backrest recline, tiled seat, adjustable footrest and vacuum fixated cushions**, we obtain a comprehensive product that ensures maximum safety and functionality for many years.



CE MD MEDICAL DEVICE - CLASS I



RECLINING BACKREST



TILT IN SPACE SEAT



ADJUSTABLE FOOTREST

INDICATIONS

- paralysis and paresis of lower limbs various origins
- paralysis and paresis of the trunk
- weakening of postural muscles responsible for maintaining the correct body position
- cerebral palsy
- myelomeningocele
- muscular dystrophies

CONTRAINDICATIONS

In case of any contraindications to sitting position &/or passive verticalization stroller adjustments should be consulted with physiotherapist or physician-in-charge.

CONSTRUCTION

The construction of the special **ALFA FLEX** stroller consists of two basic elements: a frame with a seat and a backrest. The backrest is fixed to the seat with the help of a simple locking mechanism (check the manual for details).

Additionally, the set includes 3 types of modlable cushions – **a Stabilo headrest cushion (1)**, **a Stabilo backrest cushion stabilizing the back (2)** and **a Stabilo seat cushion with a wedge and side supports (3)**. The special construction of the cushions supports the correct positioning of the spine and reduces pressure on sensitive body points, preventing pressure sores and discomfort.



STABILO
system

ATTENTION! Before placing your child in the stroller, make sure that the backrest locking mechanism is properly locked on both sides of the stroller; to do so grab the backrest and gently shake it. A properly installed backrest will remain in its position.

PARAMETER MODIFICATION

Stabilo vacUum posture cushions allow for most precise fitting. Adjustment is simple, allowing precise fit of the shape of the seat and backrest, which increases comfort and improves the ergonomics of the seat.

Alfa flex allows you to adjust the height of the headrest (1), height of the backrest (2) as well as seat depth (3) and footrest (4) so as to meet individual needs of the child.

1.



HEIGHT ADJUSTABLE HEADREST

2a.



2b.

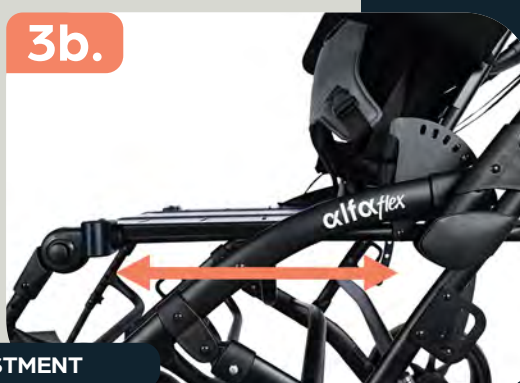


BACKREST HEIGHT ADJUSTMENT

3a.



3b.



SEAT DEPTH ADJUSTMENT

4a.



4b.



FOOTREST ADJUSTMENT

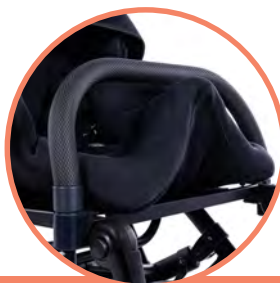
EQUIPMENT



SAFETY VEST



ADJUSTABLE PADS



SAFETY BARRIER



ABDUCTION BELT



SHOPPING BASKET



MAGNETIC WINTER GLOVES



THERAPY TRAY



CANOPY WITH WINDOW



BACKPACK



SUN UMBRELLA



STABILO HEADREST CUSHION



STABILO BACKREST CUSHION



STABILO SEAT CUSHION WITH WEDGE



RAIN COVER



SLEEPING BAG



MOSQUITO NET

TECHNICAL PARAMETERS OF THE STROLLER

seat width: 20 – 33 cm*

effective seat depth: 30 – 37 cm*

backrest height: 63 – 72 cm*

backrest width: 20 – 33 cm**

distance between footplate and seat: 33 – 43 cm, 6 positions

total weight: 26 kg

stroller length: 100 – 145 cm

stroller height: 94 – 147 cm

stroller width: 66 cm

* values given using Stabilo cushions

** values are given with pads



alfa



CE MD MEDICAL DEVICE - CLASS I

NEW

GENERAL INFORMATION

The **ALFA special needs stroller** is dedicated to children at a height of **100 – 150 cm** and a maximum weight of **55 kg**.

Its extensive and solid construction, consisting of a frame, seat and separate backrest, makes it both extremely durable and significantly facilitates packing and transport of the device.

Thanks to the "I grow with you" function Alfa allows you to smoothly extend the seat depth (**from 30 up to 40 cm**) and the backrest height (**from 59 up to 74 cm**).

Combined with the possibility of quick backrest recline, tilt, adjustable footrest and adjustable pads, we obtain a comprehensive product that ensures maximum comfort, safety and functionality for many years.

Last but not least, **ALFA** also boasts a modern design, which makes it even more universal and attractive.

INDICATIONS

- paralysis and paresis of lower limbs various origins
- paralysis and paresis of the trunk
- weakening of postural muscles responsible for maintaining the correct body position
- cerebral palsy
- myelomeningocele
- muscular dystrophies

CONTRAINDICATIONS

In case of any contraindications to sitting position &/or passive verticalization stroller adjustments should be consulted with physiotherapist or physician-in-charge.



CONSTRUCTION

The construction of the **ALFA** special needs stroller consists of two basic elements: **seat frame** and **backrest frame**. The backrest is fixed to the seat with the help of a simple locking mechanism (check the manual for details).



PARAMETER MODIFICATION

With the help of selected accessories and a few simple moves we can tailor the **ALFA** special needs stroller to the needs of children whose height and weight are within the parameters assigned to the model (**height 100 – 150 cm, weight up to 55 kg**).

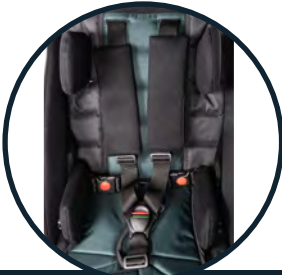
The stroller has an adjustable pelvic and lateral pads (1), height adjustable headrest (2), height and recline adjustable backrest (3), tilted seat with depth adjustment (4) and adjustable footrest (5).



EQUIPMENT



SIDE PADS



ADJUSTABLE LATERAL
AND PELVIC PADS



SAFETY BARRIER



ABDUCTION BELT



FIVE-POINT BELT



ADJUSTABLE
ABDUCTION BLOCK



ANGLE ADJUSTABLE
THERAPY TRAY



CANOPY WITH
WINDOW



HEADREST



BACKPACK



SHOPPING BASKET



SUN UMBRELLA



MOSQUITO NET



RAIN COVER



SLEEPING BAG

TECHNICAL PARAMETERS OF THE STROLLER

seat width: 27 – 32 cm*, 41 cm**
effective seat depth: 30 – 40 cm
backrest height: 59 – 74 cm
backrest width: 27 – 32 cm*, 40 cm**
distance between footplate and seat: 30 – 40 cm, 8 positions
*values are given with pads or **) without pads

total weight: 26 kg
stroller length: 100 – 145 cm
stroller height: 107 – 128 cm
stroller width: 66 cm



CE MD MEDICAL DEVICE - CLASS I



VILA

SPECIAL NEEDS STROLLER FOR CHILDREN

NEW

GENERAL INFORMATION

The **VILA** special needs stroller is designed for children with disabilities, between **80 and 130 cm** and weighing **up to 40 kg**. Its unique, compact design and relatively small dimensions when folded make it perfect for travel, providing comfort to both the child and caregivers.

VILA offers a range of functional solutions that can be adapted to the growing needs of the child. **Adjusting the backrest angle and the height of the footrest** allows for full adjustment of the stroller to individual requirements. The ability to change the **seat depth and backrest width** – thanks to the use of supports, makes the stroller “grow” with the user, providing comfort and support at every stage of development.



In addition, like all products from our offer, the stroller **VILA** is available with a **wide range of accessories** that make everyday walks easier and provide protection in less favorable weather conditions. It is a comprehensive solution that combines functionality with comfort of use.

FEATURES OF THE VILA STROLLER

BACKREST ADJUSTMENT

sitting position



BACKREST ADJUSTMENT

reclined position



SEAT DEPTH

minimum



SEAT DEPTH

maximum



CRASH TEST

The **VILA** special needs stroller **has a crash test certificate**, which means that it has passed rigorous tests confirming its safety during transport in a vehicle. Thanks to this, the user can travel in the stroller fastened with seat belts in the car, in accordance with applicable standards. **This certificate provides certainty that the stroller meets the highest safety standards, ensuring stability and protection while driving.**



CRASH
tested

INDICATIONS

- paralysis and paresis of lower limbs various origins
- paralysis and paresis of the trunk
- weakness of postural muscles, responsible for maintenance correct body position
- cerebral palsy
- myelomeningocele
- muscular dystrophies

CONTRAINDICATIONS

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



LIGHTWEIGHT CONSTRUCTION

The lightweight design of the stroller is an ideal solution for parents who value mobility and comfort. The stroller is easy to carry and maneuver, which makes walks and trips more enjoyable. At the same time, it also makes it easier to fold and store the stroller.



NEW UPHOLSTERY MATERIAL

The material used in the construction of the stroller is friendly to both people and animals. Made from non-toxic, high-quality raw materials, it meets the highest quality and environmental standards. It is gentle on the child's skin, yet durable and resistant to damage.



SHOCK ABSORPTION

Shock absorption in strollers is crucial for comfort and safety. It effectively dampens shocks on uneven terrain, which allows the child to travel comfortably and peacefully. At the same time, it makes it easier to drive the stroller, allowing smooth maneuvering, which reduces the burden on the parent.



BREATHABLE MATERIAL

The interior of the stroller and part of accessories are made of 100% breathable SONIC material that provides excellent air circulation. Thanks to this, the child feels comfortable even during long walks, and the skin remains dry and free from irritation. The material is not only breathable, but also soft and gentle, further enhancing user comfort.



UV 50 TECHNOLOGY

UV technology in fabrics protects against fading, so colours remain intense despite exposure to the sun.



DURABLE POLYURETHANE TIRES

Extremely durable and flexible tires, made entirely of polyurethane, so there is no need to pump them up. This design significantly reduces the risk of accidental damage, ensuring reliability and long service life.

EQUIPMENT



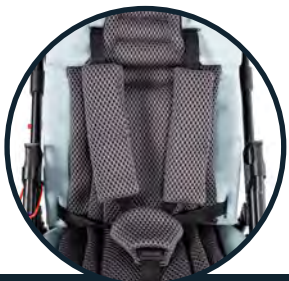
ADJUSTABLE PADS

ADJUSTABLE
FOOTREST

SAFETY BARRIER



ABDUCTION BELTS



FIVE-POINTS BELTS

ADJUSTABLE
ABDUCTION BLOCK

THERAPY TRAY

CANOPY WITH
WINDOW

WINTER GLOVES



TRAVEL BAG



SHOPPING BASKET



SUN UMBRELLA



MOSQUITO NET



RAIN COVER



SLEEPING BAG

TECHNICAL PARAMETERS OF THE STROLLER

seat width: 18*/39 cm
 effective seat depth: 23*/33 cm
 backrest height: 66 cm
 backrest width: 18*/39 cm
 distance between footplate and seat: 21 – 40,5 cm, 3 positions
 *values are given with pads

total weight: 21 – 24 kg
 stroller length: 97 – 108 cm
 stroller height: 122 – 135 cm
 stroller width: 61 cm

IMPORTANT NOTE! The choice of a medical device appropriate for a specific disease entity and condition of the patient must be made with the help of a specialist doctor or physiotherapist. Before use, read the operating manual and the label or consult your doctor, as this medical device may not be suitable for you.





ZEFIR

SPECIAL NEEDS STROLLER FOR CHILDREN

NEW

GENERAL INFORMATION

The **ZEFIR** special needs stroller is a light and compact model dedicated to children between **80 and 140 cm** and maximum body weight **up to 40 kg**.

ZEFIR has many useful functions, such as the ability to recline the backrest and adjust the height of the footrest. It is also equipped with the "**I grow with you**" function that allows you to increase **the backrest height** (by mounting the extension tubes) as well as increase **the seat depth** by using the roll-up mechanism



  **MEDICAL DEVICE - CLASS I**

Like all our strollers, **ZEFIR** has a wide range of additional accessories that facilitate the organization of daily walks and are useful in less favorable weather conditions.

COLOR

white frame / glossy



black frame / matt



INDICATIONS

- paralysis and paresis of lower limbs various origins
- paralysis and paresis of the trunk
- weakness of postural muscles, responsible for maintenance correct body position
- cerebral palsy
- myelomeningocele
- muscular dystrophies

CONTRAINDICATIONS

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



Zefir wheels come in 2 options: slim and off-road. The first one (1) offers a sleek design, while the latter (2) provides a classic look and the necessary support on uneven terrain.



Keep all accessories attached and fold the stroller in a flash! Enjoy the light and minimalist design all around.



THE DESIGN OF THE SPECIAL NEEDS STROLLER ZEFIR ALLOWS ITS SIZE TO BE ADAPTED TO THE CHILD.



MINIMUM SETTINGS



MAXIMUM SETTINGS



FOOTREST HEIGHT ADJUSTMENT

Thanks to a simple mechanism of detaching the footrest, we can lower it to **40 cm** down from the seat level. The seat roll-up mechanism allows to increase its surface by **6 cm**, giving us a maximum depth of **30 cm**.

The backrest height can be increased by **10 cm** using the extension pipes (**maximum height 60 cm**).

If need be, the seat **width can be reduced by 9 cm** using narrowing inserts.

ADJUSTMENT OF THE BACKREST
RECLINE

EQUIPMENT



**NARROWING
INSERTS**



**BACKREST
EXTENSION**



SAFETY BARRIER



ABDUCTION BELTS



FIVE-POINTS BELTS



**ADJUSTABLE
ABDUCTION BLOCK**



THERAPY TRAY



**CANOPY WITH
WINDOW**



HEADREST



TRAVEL BAG



SHOPPING BASKET



SUN UMBRELLA



WINTER GLOVES



RAIN COVER



SLEEPING BAG



MOSQUITO NET

TECHNICAL PARAMETERS OF THE STROLLER

seat width: 29*/38 cm
effective seat depth: 24/30 cm
backrest height: 50/60 cm
backrest width: 29*/37 cm
distance between footplate and seat: 20, 30, 40 cm, 3 positions
*values are given with inserts

total weight: 13 – 17 kg**
stroller length: 95 – 113 cm**
stroller height: 102 – 122 cm**
stroller width: 62 cm**

**values with universal wheels

Pegaz

SPECIAL NEEDS STROLLER FOR CHILDREN

GENERAL INFORMATION

The **PEGAZ special needs stroller** is designed for the children who are unable to walk or sit in a correct position as a result of injuries, diseases or motor dysfunctions. The stroller is suitable for users at a height of **80 – 140 cm** and a maximum weight of **40 kg**.

PEGAZ is an ultralight umbrella type stroller made of aluminium and steel alloys equipped with the **"I Grow With You"** system, narrowing inserts, reclining backrest and a wide range of accessories. Simple to fold and unhold, conveniently compact (starting from 10 kg) and easy to manoeuvre – **PEGAZ** will be your day-to-day support for many years.



  **MEDICAL DEVICE - CLASS I**

COLORS



gray upholstery



red upholstery



FEATURES / SAFETY AND COMFORT

SEAT POSITION angle parameter



25°

1 positions

BACKREST RECLINE angles parameters



22°, 34°

2 positions

ADJUSTABLE FOOTREST high regulation



20, 30, 40cm

3 positions

I GROW WITH YOU extensive adjustment options



FOLDING LIGHTWEIGHT FRAME ease of storage and transportation



The one-piece, **umbrella construction** of **Pegaz** stroller allows for quick and easy folding which due to its compact size and low weight facilitates daily use, storage and transport.

DRIVING SUPPORT comfort and maneuverability



The stroller is equipped with **shock-absorbing suspension** on all four wheels, **swivel front castor wheels** with option to lock, **two independent rear wheel brakes** and a **tilt-foot**.

INDICATIONS

- paralysis and paresis of lower limbs various origins
- paralysis and paresis of the trunk
- weakness of postural muscles, responsible for maintenance correct body position
- cerebral palsy
- myelomeningocele
- muscular dystrophies

CONTRAINDICATIONS

In case of any contraindications to sitting position &/or passive verticalization stroller adjustments should be consulted with physiotherapist or physician-in-charge.

FUNCTIONAL ACCESSORIES IN PRACTICE



EQUIPMENT



**NARROWING
INSERTS**



HEADREST



ABDUCTION BELTS



SAFETY BARRIER



FIVE-POINTS BELTS



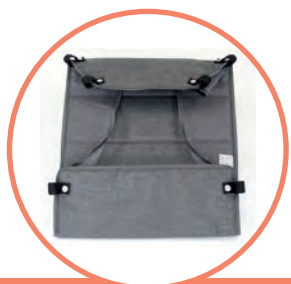
**ADJUSTABLE
ABDUCTION BLOCK**



THERAPY TRAY



**CANOPY WITH
WINDOW**



SHOPPING BASKET



TRAVEL BAG



SUN UMBRELLA



RAIN COVER



SLEEPING BAG



MOSQUITO NET

TECHNICAL PARAMETERS OF THE STROLLER

seat width: 30*/38 cm

effective seat depth: 25/33 cm

backrest height: 50/60 cm

backrest width: 30*/37 cm

distance between footplate and seat: 20, 30, 40 cm, 3 positions

*values are given with inserts

total weight: 10 – 19,6 kg

stroller length: 90 – 108 cm

stroller height: 106 – 130 cm

stroller width: 56 cm

mouse

SPECIAL NEEDS STROLLER FOR CHILDREN



  MEDICAL DEVICE - CLASS I

GENERAL INFORMATION

The **MOUSE special needs stroller** is designed for the youngest users who are unable to walk or sit in a correct position as a result of injuries, diseases or motor dysfunctions. The stroller is suitable for children at a height of **80 – 110 cm** and a maximum weight of **30 kg**.

Thanks to the backrest tilt and recline feature as well as adjustable torso and head pads you may easily adjust **MOUSE** to the required position and ensure the user with optimal protection and stability.

The Mouse stroller features rear-wheel suspension and off-road wheels, making it much easier to travel over uneven terrain.

INDICATIONS

Paralysis and paresis of lower limbs of various origins, paralysis and paresis of the trunk, weakening of postural muscles responsible for maintaining the correct body position, cerebral palsy, myelomeningocele, muscular dystrophies.

CONTRINDICATION

In case of any contraindications to sitting position &/or passive verticalization stroller adjustments should be consulted with physiotherapist or physician-in-charge.



MOBILITY FOR **LITTLE HEROES**



FEATURES / SAFETY AND COMFORT

TILT IN SPACE SEAT



8° – 23°

4 positions

RECLINING BACKREST



16° – 88°

4 positions

ADJUSTABLE AND ANGLE TILT FOOTREST



84° – 173°

6 positions

SEAT MINIMIZING KIT

reducing insert



The **seat minimizing kit** in **Mouse** is a comfortable, one-piece insert that allows you to reduce both width and depth of the seat.

STABILIZATION SYSTEM

adjustable pads



The **head and torso support** consists of two pairs of independent pads that are height, width and angle adjustable. Its wide range of adjustments and simplicity gives you a fast and effective adaptation to the user's individual needs.

LYING POSITION



With a fully adjustable seat and footrest you may quickly alter the stroller into cozy bed, perfect for a short rest or a nap.

REVERSIBLE SEAT

arrange your travel easily

FOLDING LIGHTWEIGHT FRAMEease of storage, transportation
and dismantling**DRIVING SUPPORT**

comfort for the bumpiest journeys



The design of the stroller allows you to easily rotate the seat opposite to the driving direction. Thanks to this feature you can keep an eye on your child all the time.



The construction of main elements allows you to dismantle **Mouse** into 3 separate units (frame, seat and wheels).



The stroller is equipped with **a shock-absorbing suspension** on all four wheels and **an adjustable rear suspension** in the rear wheels with option to lock, **central brake** and **a tilt-foot**.

FUNCTIONAL ACCESSORIES IN PRACTICE

EQUIPMENT



SET MINIMIZING KIT



HEAD/TORSO
ADJUSTABLE PADS



ABDUCTION BELTS



SAFETY BARRIER



FIVE-POINTS BELTS



ADJUSTABLE
ABDUCTION BLOCK



THERAPY TRAY



CANOPY WITH
WINDOW



WINTER GLOVES



TRAVEL BAG



SHOPPING BASKET



SUN UMBRELLA



RAIN COVER



SLEEPING BAG



MOSQUITO NET

TECHNICAL PARAMETERS OF THE STROLLER

seat width: 24*/32 cm
effective seat depth: 22*/26 cm
backrest height: 52 cm
backrest width: 30 cm
distance between footplate and seat: 14,5 – 23 cm, 4 positions
*values are given with inserts

total weight: 17,2 – 23,2 kg
stroller length: 95 – 124 cm
stroller height: 122 – 134 cm
stroller width: 60 cm

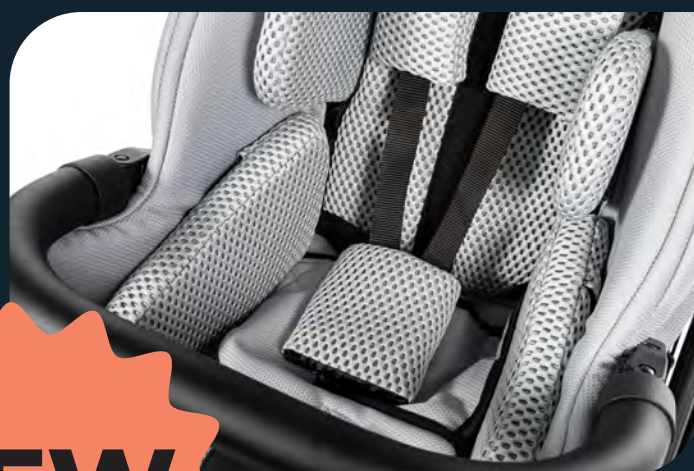


CMD MEDICAL DEVICE - CLASS I

**NEW
GENERATION**

mewa

SPECIAL NEEDS STROLLER FOR CHILDREN



GENERAL INFORMATION

The **MEWA special needs stroller** is designed for the youngest users who are unable to walk or sit in a correct position as a result of injuries, diseases or motor dysfunctions. The stroller is suitable for children at a height of **90 – 125 cm** and a maximum weight of **40 kg**.

Thanks to the backrest tilt and recline feature as well as adjustable torso and head pads you may easily adjust **MEWA** to the required position and ensure the user with optimal protection and stability.

The Mewa stroller is equipped with rear-wheel suspension, which significantly improves comfort when navigating uneven terrain. This feature helps absorb shocks, ensuring a smoother ride for the child.

INDICATIONS

- paralysis and paresis of lower limbs various origins
- paralysis and paresis of the trunk
- weakness of postural muscles, responsible for maintenance correct body position
- cerebral palsy
- myelomeningocele
- muscular dystrophies

CONTRAINDICATIONS

In case of any contraindications to sitting position &/or passive verticalization stroller adjustments should be consulted with physiotherapist or physician-in-charge.



LIGHTWEIGHT CONSTRUCTION

The lightweight design of the stroller is an ideal solution for parents who value mobility and comfort. The stroller is easy to carry and maneuver, which makes walks and trips more enjoyable. At the same time, it also makes it easier to fold and store the stroller.



NEW UPHOLSTERY MATERIAL

The material used in the construction of the stroller is friendly to both people and animals. Made of safe, non-toxic raw materials, it meets the highest quality and ecological standards. It is gentle on the child's skin, and at the same time durable and resistant to damage.



SHOCK ABSORPTION

Shock absorption in strollers is crucial for comfort and safety. It effectively dampens shocks on uneven terrain, which allows the child to travel in peace and without any discomfort. At the same time, it makes it easier to drive the stroller, allowing smooth maneuvering, which reduces the burden on the parent.



BREATHABLE MATERIAL

The interior of the stroller and part of accessories are made of 100% breathable SONIC material that provides excellent air circulation. Thanks to this, the child feels comfortable even during long walks, and the skin remains dry and free from irritation. The material is not only breathable, but also soft and gentle, further enhancing user comfort.



SHOPPING BASKET

The shopping basket with a capacity of up to 3 kg, mounted on the **Mewa** stroller, is a convenient solution for parents. It allows you to easily transport necessary accessories and small items, without the need to carry additional bags.



DURABLE POLYURETHANE TIRES

Extremely durable and flexible tires, made entirely of polyurethane, so there is no need to pump them up. This design significantly reduces the risk of accidental damage, ensuring reliability and long service life.



REVERSIBLE SEAT

The design of the stroller allows you to easily rotate the seat opposite to the driving direction. Thanks to this feature you can keep an eye on your child all the time.

NEW CANOPY DESIGN

one-piece, with ventilation, easier to use

Redesign canopy blends elegance with functionality and offers superior sun protection, adapting to the weather. Built-in ventilation provides airflow, keeping your child cool on hot days.

NEW BAG DESIGN**NEW UPHOLSTERY MATERIAL**

more durable and abrasion resistant

UNIVERSAL ACCESSORIES**OTHER COLORS****BEIGE****GREEN****BLACK****GOLD**

EQUIPMENT



SET MINIMIZING KIT

HEAD/TORSO
ADJUSTABLE PADS

ABDUCTION BELTS



SAFETY BARRIER



FIVE-POINTS BELTS

ADJUSTABLE
ABDUCTION BLOCK

THERAPY TRAY

CANOPY WITH
WINDOW

WINTER GLOVES



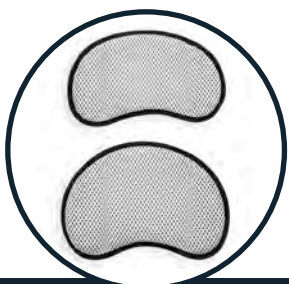
TRAVEL BAG



SHOPPING BASKET



SUN UMBRELLA



CUSHION PILLOWS



SLEEPING BAG



MOSQUITO NET



RAIN COVER

TECHNICAL PARAMETERS OF THE STROLLER

seat width: 25*/32 cm
 effective seat depth: 24 – 28 cm
 backrest height: 62 cm
 backrest width: 20*/30 cm
 distance between footplate and seat: 17 – 32 cm, 5 positions
 *values are given with pads

total weight: 20 – 28 kg
 stroller length: 94 – 126 cm
 stroller height: 124 – 129 cm
 stroller width: 62,5 cm



in.basic is a mobility base designed for indoor use. It is compatible with the seats of our strollers: **MOUSE** and **MEWA**. It is perfect for home, school and rehabilitation centres.

The **in.basic** mobility base has an adjustable seat mounting height, so it can be adjusted to fit most home tabletops. Each wheel has independent brakes to guarantee stability and safety.

Seats mounted on the **in.basic** frame have all the functionalities of strollers, such as backrest angle adjustment, tilt in space seat adjustment, footrest angle adjustment, lying position and the option to install the seat backwards or forwards.



CE MD MEDICAL DEVICE - CLASS I

ADJUSTMENT AND FEATURES

Once one of the two MyWam seats – **MOUSE** or **MEWA** – is mounted on the **in.basic** mobility base, it is possible to freely modify the parameters of the complete home version stroller.

RECLINING BACKREST

wide range of adjustments



TILT IN SPACE SEAT

simple mechanism



SEAT HEIGHT ADJUSTMENT



TECHNICAL PARAMETERS OF THE BASE

seat height regulation: 53 – 71 cm

length/width/height of the base folded for transport: 107/57/22 cm

max patient weight: 40 kg

height of the patient: 80 – 125 cm

total weight: 7,5 kg

base length: 95 cm

base height: 104 cm

base width: 58 cm

PRODUCT OFFERED ON REQUEST.

Grizzly

GENERAL INFORMATION

The **GRIZZLY** special needs stroller is designed for the children who are unable to walk or sit in a correct position as a result of injuries, diseases or motor dysfunctions. The stroller is suitable for children at a height of **85 – 140 cm** and a maximum weight of **45 kg**

GRIZZLY is equipped with the **"I Grow With You"** system that allows you for a smooth extension of the backrest height and seat depth as you child grows. Moreover **GRIZZLY** offers you a comprehensive stabilization system consisting of adjustable pads at the level of the head, hips and chest – together with a fully adjustable footrest, tilt in space seat and reclining backrest we bring you a stroller that is tailored to fit your child's needs and will serve for years.

Crash-tested for safety, Grizzly is perfectly suited for use in specially adapted vehicles.



 **MD** MEDICAL DEVICE - CLASS I

INDICATIONS

Paralysis and paresis of lower limbs of various origins, paralysis and paresis of the trunk, weakening of postural muscles responsible for maintaining the correct body position, cerebral palsy, myelomeningocele, muscular dystrophies.

CONTRINDICATIONS

In case of any contraindications to sitting position &/or passive verticalization stroller adjustments should be consulted with physiotherapist or physician-in-charge.



FEATURES / SAFETY AND COMFORT

TILT IN SPACE SEAT

simple mechanism



0° – 30°

4 positions

RECLINING BACKREST

wide range of adjustments



91° – 212°

6 positions

ADJUSTABLE AND ANGLE TILT FOOTREST

simple and quick adjustment



55° – 225°

5 positions

I GROW WITH YOU

reducing insert



„I GROW WITH YOU” system allows to extend **the seat depth up to 37 cm**, **backrest height up to 70 cm** (no tools required).

Designed to adapt and evolve!

STABILIZATION SYSTEM

adjustable pads



A complete support system consisting of a **four independent pairs of pads (head, torso, hips and lateral)** guarantees maximum of adjustment possibilities as well as highest comfort and safety during travel.

LYING POSITION

wide range of backrest recline



With a fully adjustable seat and footrest you may quickly alter the stroller into cozy bed, perfect for a short rest or a nap.

REVERSIBLE SEAT

arrange your travel easily

FOLDING LIGHTWEIGHT FRAMEease of storage, transportation
and dismantling**DRIVING SUPPORT**

comfort for the bumpiest journeys



The design of the stroller allows you to easily rotate the seat opposite to the driving direction. Thanks to this feature you can keep an eye on your child all the time.



The construction of main elements allows you to dismantle **Grizzly** into 2 separate units – the frame and the seat. All wheels are also removable.



The stroller is equipped with **an adjustable rear suspension** in the rear wheels, swivel front castor wheels with option to lock, **central brake** and **a tilt-foot**.

FUNCTIONAL ACCESSORIES IN PRACTICE

EQUIPMENT



SIDE PADS



HEAD/TORSO/HIPS
ADJUSTABLE PADS



ABDUCTION BELTS



SAFETY BARRIER



FIVE-POINTS BELTS



ADJUSTABLE
ABDUCTION BLOCK



THERAPY TRAY



CANOPY WITH
WINDOW



WINTER GLOVES



TRAVEL BAG



SHOPPING BASKET



SUN UMBRELLA



RAIN COVER



SLEEPING BAG



MOSQUITO NET



GRIZZLY BEAR SET

TECHNICAL PARAMETERS OF THE STROLLER

seat width: 18* – 40 cm
effective seat depth: 25 – 37 cm
backrest height: 57 – 70 cm
backrest width: 18* – 34 cm
distance between footplate and seat: 23 – 40,5 cm, 7 positions
*values are given with pads

total weight: 20 – 24 kg
stroller length: 82 – 135 cm
stroller height: 108 – 123 cm
stroller width: 65 cm



YETI JR.

NEW

GENERAL INFORMATION

The **YETI special needs stroller** is designed for larger/older the children who are unable to walk or sit in a correct position as a result of injuries, diseases or motor dysfunctions. The stroller is suitable for users at a height of **130 – 175 cm** and a maximum weight of **80 kg**.

Its heavy-duty constructions is equipped with the **"I Grow With You"** system (smooth extension of the backrest height and seat depth as you child grows) and adjustable tension system which allows to adjust the proper upholstery tension both on the seat and the backrest guarantees you a support for many years.

YETI



  **MEDICAL DEVICE - CLASS I**

SPECIAL NEEDS STROLLER FOR CHILDREN

Moreover, **YETI's** solid suspension along with a fast folding mechanism, tilted seat, reclining backrest and a wide range of accessories significantly simplify the everyday use irrespective of the weather conditions and time of the year. Modern and practical design is his additional asset.

INDICATIONS

paralysis and paresis of lower limbs of various origins, paralysis and paresis of the trunk, weakening of postural muscles responsible for maintaining the correct body position, cerebral palsy, myelomeningocele, muscular dystrophies.

CONTRAINDICATIONS

In case of any contraindications to sitting position &/or passive verticalization stroller adjustments should be consulted with physiotherapist or physician-in-charge.

FEATURES / SAFETY AND COMFORT

TILT IN SPACE SEAT simple mechanism



9,5° – 29° 5 positions

RECLINING BACKREST wide range of adjustments



3° – 99° 8 positions

ADJUSTABLE AND ANGLE TILT FOOTREST simple and quick adjustment



80° – 180° 6 positions

COLOR

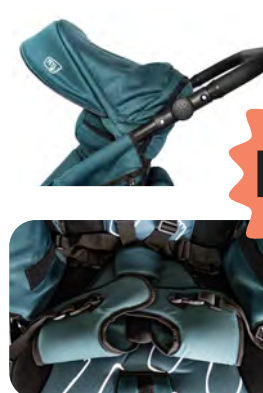
black / light gray upholstery



blue jeans upholstery



green upholstery



NEW

WINDSTOPPER

multifunctional upholstery

FOLDING LIGHTWEIGHT FRAME

ease of storage and transportation

DRIVING SUPPORT

comfort for the bumpiest journeys



Yeti is equipped with a multi-functional windstopper that not only comes in handy during windy conditions but also protects against unnecessary arm movement and limits visual stimulation.



The one-piece construction **Yeti** stroller allows for a quick and easy folding which facilitates daily use, storage and transport.



The adjustable tension system uses 14 independent velcro straps (7 on the seat and 7 on the backrest), to customize **support and stiffness** to the child's needs by tightening or loosening specific points.

FUNCTIONAL ACCESSORIES IN PRACTICE



EQUIPMENT



REDUCER CUSHIONS



HEADREST



ABDUCTION BELTS



SAFETY BARRIER



FIVE-POINTS BELTS

ADJUSTABLE
ABDUCTION BLOCK

THERAPY TRAY

CANOPY WITH
WINDOW

WINTER GLOVES



TRAVEL BAG



SHOPPING BASKET



SUN UMBRELLA



RAIN COVER



SLEEPING BAG



MOSQUITO NET

TECHNICAL PARAMETERS OF THE STROLLER

seat width: 28*/43 cm
 effective seat depth: 31 – 45 cm
 backrest height: 65 – 85 cm
 backrest width: 25*/42 cm
 distance between footplate and seat: 28,5 – 43,5 cm, 7 positions
 *values are given with inserts

total weight: 23 – 26 kg
 stroller length: 114,5 – 146 cm
 stroller height: 117 – 133 cm
 stroller width: 67 cm

MORE INDEPENDENCE. MORE POSSIBILITIES.



The **go.spider walker** is designed for children with disabilities who need support to move more freely in their daily lives.

It encourages independence, builds confidence, and plays a key role in active rehabilitation. Whether taking first steps or continuing gait training, **go.spider walker** is a trusted companion every step of the way.

Equally important is the fact that thanks to its simple, compact design, **go.spider** is easy to store and transport.

It's user-friendly, easy to maneuver, and provides stable, secure support for everyday mobility.

NOW AVAILABLE **IN THREE SIZES** TO BETTER MATCH THE NEEDS OF GROWING USERS:

1



max. patient weight: **35 kg**
 patient height: **100 – 135 cm**
 total weight: **8,8 kg**
 walker length: **80 cm**
 walker height: **58 – 70 cm**
 walker width: **66 cm**

2



max. patient weight: **50 kg**
 patient height: **130 – 150 cm**
 total weight: **9,2 kg**
 walker length: **92 cm**
 walker height: **64 – 83 cm**
 walker width: **69 cm**

3



max. patient weight: **80 kg**
 patient height: **150 – 170 cm**
 total weight: **10,5 kg**
 walker length: **94 cm**
 walker height: **75 – 103 cm**
 walker width: **69 cm**

INDICATIONS

- rehabilitation after surgical procedures
- with weakness of the lower limbs
- with balance disorders
- when the child is unable to move with crutches, etc.

CONTRAINDICATIONS

Injuries to the upper limbs that disenable the user to support himself on the walker.



All **go.spider walker** models are designed for **ease of use and mobility**. Their foldable construction makes them compact and space-saving – they fit easily into the trunk of virtually any car.

What's more, the upper support frame can be detached to reduce the size even further, making transport and storage even more convenient.



DIMENSIONS MODIFICATION

Easily adjustable for individual needs



They offer a **range of intuitive adjustments** that allow it to be perfectly tailored to the user's height and comfort. The **height of the top extension and support handles** can be easily customized, while the **angle and spacing of the handles** can be adapted in just a few simple steps.

These flexible settings ensure optimal ergonomics and maximum support during use – **because every user deserves a perfect fit.**

FUNCTIONS

Key solutions that make every step safer

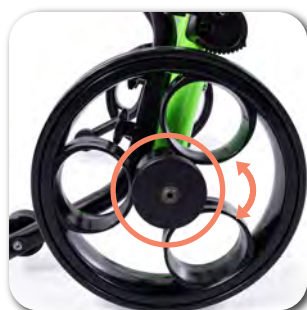


FRONT WHEEL SWIVEL LOCK



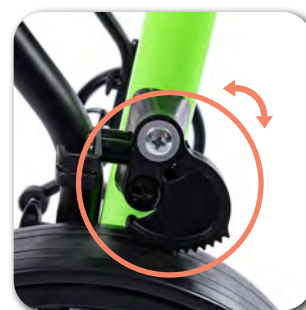
Allows the user to control direction. Locked wheels support straight movement; unlocked – enable dynamic turns and body-guided motion in small or open spaces.

REAR WHEEL FRICTION BRAKE



Adjustable resistance helps control speed. Ideal for beginners or users needing slower, safer movement. Reducing resistance allows for freer, more dynamic motion.

REVERSE-ROLL LOCK



Prevents unintended backward movement. Especially helpful during initial steps, offering greater stability and directional control.



ACCESSORIES

Tailored for extra comfort, safety, and control

HAND BRAKES



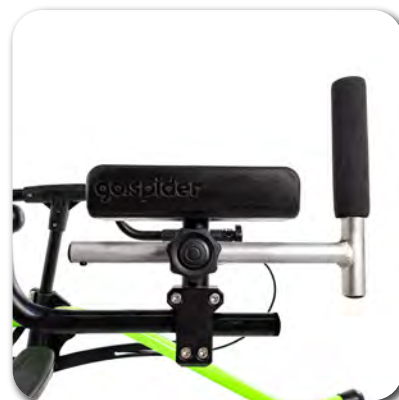
They give the little user more control over the speed of the ride. In addition, they have a parking brake function.

SEAT



The small reclining seat allows the user to rest after a prolonged effort.

FOREARM SUPPORT



The flexible, fitted armrests provide comfortable and stable support for the child's forearms.

PELVIC SUPPORT



It provides additional protection against the user leaning sideways or backwards.

ROTATING SUPPORT HANDLES



STRAIGHT SUPPORT HANDLES



Multi-directional handles that allow individual positioning for greater comfort and control. And straight offering stable hand positioning for confident walking.

SAFETY HARNESS



The adjustable harness provides extra torso support. Quick and simple adaptation for children who need more stability.

ANTI-TIPPER



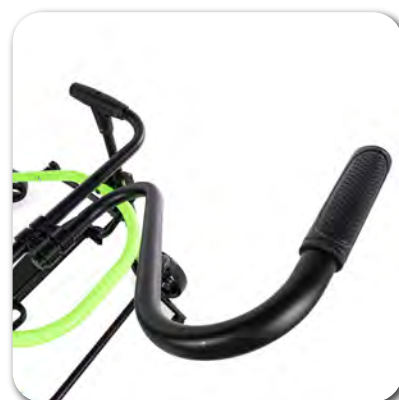
Supports provide additional protection against the walker tipping over during reverse travel.

TRAVEL BAG



A compact, attachable bag for carrying essentials during walks.

ATTENDANT GUIDE BAR



It allows the carer to assist the child's ride and control its speed and direction.

delfi

BATH CHAIR



HYGIENE CARE
COMFORTABLE
AND SAFE

NEW

The **DELFI bath chair** is designed to make bathing and hygiene routines easier for caregivers while ensuring maximum safety and comfort for the user. Its spacious design allows for freedom of movement, making daily care more convenient, whether in a bathtub or shower. **In addition, Delfi can also be used for recreational purposes – both indoors and outdoors – always with safety in mind.**

The **DELFI bath chair** is available in three sizes to accommodate patients of different weights and needs:

S version – for young patients weighing up to **30 kg**

M version – for patients weighing up to **50 kg**

L version – for patients weighing up to **70 kg**

The **DELFI bath chair** is equipped with a number of necessary safety features, such as **an adjustable headrest, a torso stabilizing belt and leg straps**, which significantly increase the level of safety during bathing. Additionally, the chair supports are covered with foam, which not only provides excellent grip, but also protects surfaces from scratching.

The adjustment options for individual chair segments – **the headrest angle, backrest angle and footrest angle** combined with the ability to adjust the seat depth allow for optimizing the patient's position and adapting the product to the user's individual parameters within the indicated range.

INDICATIONS

- clinical indications include cerebral palsy
- meningitis
- spinal hernia
- dystrophy
- paresis
- limb damage, etc.

CONTRAINDICATIONS

Incorrect positioning and keeping a person in one position for a long time may have negative consequences.

CONSTRUCTION

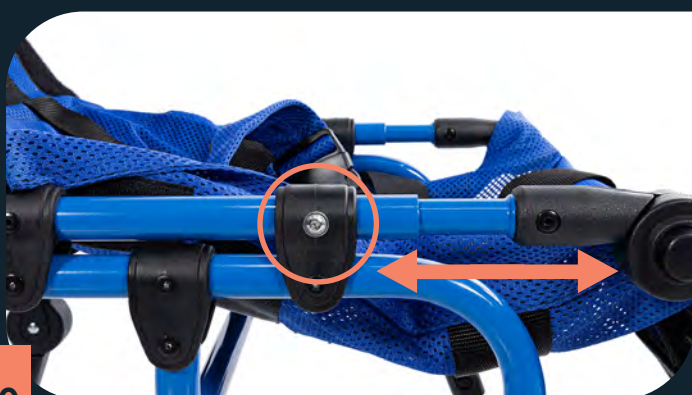
The **DELFI bath chair** has an aluminum structure that is a skeleton with movable segments with adjustment at the **height of the neck (1), hips (2) and thighs (3)**. It also has **an adjustable seat depth**, which allows the device to be adapted to the individual needs of the patient.

The lightweight frame is made of sealed aluminum tubes, which prevents water from getting inside. The perforated **upholstery made of synthetic fabric stretched over it is inert to water**, and its structure affects the short drying time of the bath chair.



MODIFICATION OF PARAMETERS

The **DELFI bath chair** has a specific adjustment range for seat depth. Combined with flexible upholstery, we gain a device tailored to the individual needs of a patient.



FEATURES

HEADREST RECLINE ANGLE

The headrest angle adjustment function helps in adjusting the safe and comfortable position of the child's head during bathing, so that water does not fall into the child's eyes, e.g. when washing hair.

BACKREST RECLINE ANGLE

Adjusting the back angle allows the user to be seated in the optimal position, which guarantees comfort and safety during bathing.

FOOTREST RECLINE ANGLE

Adjusting the angle of the leg backrest allows you to adjust the optimal position of the child's legs during bathing, enabling the caregiver to freely perform hygiene activities in the most convenient position.



BATH CHAIR COLORS



BLUE upholstery



ORANGE upholstery



GREEN upholstery

EQUIPMENT



HEADREST PADS



HIP BELT



LEG STABILIZING BELTS



STABILIZING BELT



HIP PADS

THREE VERSIONS / THREE SIZES



TECHNICAL PARAMETERS OF THE BATH CHAIRS

bath chair length: 138 – 142 cm
bath chair width: 39 cm
total weight of the chair: 5,4 kg

effective seat depth: 38 – 42 cm
backrest length: 45 cm
length of the footrest: 37 cm

maximum user weight: 30 kg

bath chair length: 157 – 161 cm
bath chair width: 44 cm
total weight of the chair: 5,8 kg

effective seat depth: 38 – 42 cm
backrest length: 51 cm
length of the footrest: 47 cm

maximum user weight: 50 kg

bath chair length: 174 – 182 cm
bath chair width: 49 cm
total weight of the chair: 6,7 kg

effective seat depth: 40 – 50 cm
backrest length: 56 cm
length of the footrest: 51 cm

maximum user weight: 70 kg

BELTS AND VESTS

range of accessories MyWam

Belts and vests from MyWam are support accessories used for improvement and stabilization of patient both in sitting and standing position as well as enhancement of his active and passive security. Most often used in wheelchairs, therapy seats, stairclimbers and gaittrainers.

Belts and vests are made of high quality materials assuring proper air circulation. Durable straps and skin friendly materials guarantee a long lasting and comfortable usage of our products. All compounds come from verified and approved suppliers only.

TWO POINT BELT - HIPS



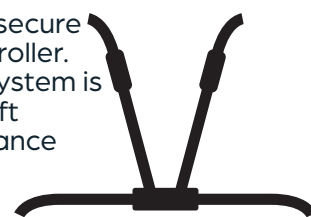
Used with less stable patients. Belt fastening system is covered with soft material to enhance user's comfort.



FOUR POINT BELT - BRACES



Used mainly to secure patient in the stroller. Belt fastening system is covered with soft material to enhance user's comfort.



ABDUCTION BELT



Abducts thigh and secures against poking out from the stroller or the seat. It's made of soft material assuring proper comfort in use.



SAFETY VESTS



Protect the patient against falling off from the stroller, seat etc. giving additional stabilization at the same time. It's ergonomic shape assures most efficient stabilization without any pressure on the neck.



TABLE OF DIMENSIONS

AVAILABLE SIZES OF ABDUCTION BELTS:

- S** up to 100cm / up to 15kg
- M** up to 120cm / up to 25kg
- L** over 120cm / over 25kg

AVAILABLE SIZES OF VESTS:

- S** up to 140cm / up to 30kg
- M** up to 165cm / up to 55kg
- L** over 165cm / over 55kg

IMPORTANT! To correctly select the size of the safety belt, please provide the user's height, weight, age and individual physical conditions.



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