



2026





**"I can always rely on my brother Jonas
and my maxi."**

The **maxi.** therapy and work chair reliably **accompanies** Amelie throughout the day.



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General guidelines.



Whether you're sitting, driving, walking or standing – our aids are there to accompany and support you in everyday life. They help you get out, meet up with friends, and stay active in ways that promote your development and wellbeing. Every aid can be individually adapted to your body – and tailored to your personal style, too.

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Key.

Briefly and concisely explained.



indoor



Seat angle



Outdoor



Seat depth



Wet area



Seat width



Car



Elbow height



Max. load



Handle height



Angle adjustment of
of centre column



Inside leg
stride length



Back angle



Body size



Tilt



Access point



Seat height



GMFCS
classification



You can discover all the great
fabric options for your aid
on pages 156 to 159.



Your seating aid is yours
– and it should show.

That's why we can embroider your
name on the back unit. You'll find
more details on page 159.



Harness possibilities

We offer a wide range of harness
options to help you feel secure and
well-supported, allowing you to use
your aid in a stable, upright position.
(See price list)



Diverse accessories program

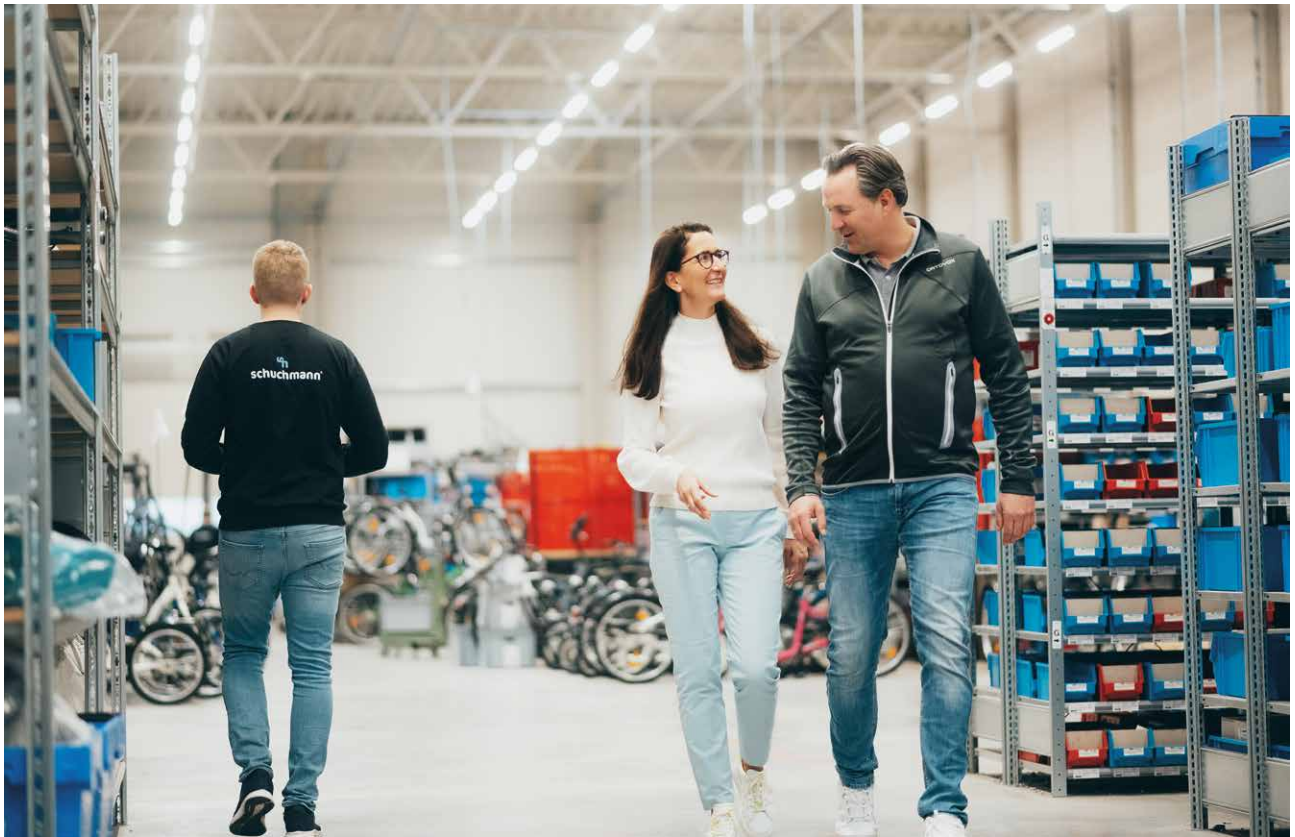
for optimum support & individual
tailoring. You can find more
information in the price list.

**Our icons make it easy to see how
and where you can use our aids.**

At a glance, you can tell whether
a product is suitable for indoor or
outdoor use, and how it can be
adjusted to different body sizes
and individual needs.

You have the choice:

from a wide range of great fabrics,
straps, accessories and embroidery
options. So your aid can be just as
individual as you are!



Hello!

we are Miriam and Torsten Schuchmann. Our family-run company is now in its second generation, our company has over 40 years of experience in producing and selling childrens' rehabilitation equipment.

It is a matter close to our hearts to support children with individual requirements as optimally as possible – using products which are just as individual as you are.

What inspires us.

The reason we focus our work on children's rehabilitation equipment comes from our own family. We have first-hand experience and truly understand the challenges that come with caring for someone with severe and multiple disabilities.

When Miriam's sister was young, the development of rehabilitation equipment was at a very early stage. Her parents knew what they could improve to facilitate her participation in everyday life, and a business concept was born.

What we inspire.

Our aim is to support children with disabilities so that they can become more mobile and independent. At the same time, our task has more far-reaching implications. Meanwhile our 180-man team works closely with specialist dealers, doctors and therapists so that we can truly understand the requirements of the children and their families. An extremely moving process for all those involved.

For this reason, our products represent more than just products. They become companions for life. We want to get the market moving – real innovations in rehabilitation equipment which fulfil the maximum demands on functionality, design and safety.

If you have any questions or suggestions on general topics or on our products, we – and of course the entire Schuchmann Team – are happy to help at any time.



Using this, finding your daily companion is child's play.

GMFCS stands for a classification of the gross motor skills of children and young adults. Doctors and therapists use this system to classify the degree of motor impairments in children suffering from cerebral palsy. Here five stages have been defined from Level 1 to Level 5. Each level defines how and whether children are able to move independently or whether they are dependent on aids and mobility aids.

GMFCS between the 6th and 12th birthday:

GMFCS Level I



Children can move freely at home, at school, outdoors, and around their local environment. They can step up and down kerbs without additional physical aids and climb stairs without holding on to railings. Running and hopping are possible, although speed, balance, and coordination may be limited. Depending on their individual abilities and the environment, children can also take part in physical activities and sports.

GMFCS Level II



In most situations, children can walk independently, but they may have difficulties over long distances, on uneven ground, on slopes, in crowded spaces, on narrow paths, or when carrying objects. They can climb stairs by holding onto a railing, or with physical assistance if no railing is available. Outdoors and in their wider environment, children may walk with physical support or use a walking aid, and many use a wheelchair for longer distances. Running and jumping are possible but often limited. These mobility challenges may require adaptations to help children take part in physical activities and sports.

GMFCS Level III



Children are usually able to walk indoors with the support of a walking aid. When seated, they may need a seat strap to help stabilise the pelvis and maintain balance. They require physical assistance from a person or stable surface when moving from sitting to standing, or from the floor to standing. For longer distances, children use a rolling mobility aid. With supervision or physical support, they may be able to climb stairs by holding onto railings. Because their walking ability is limited, adaptations may be needed to enable participation in physical activities and sports – including the use of an active wheelchair or a powered wheelchair.

GMFCS Level IV



Children use various methods of mobility that often involve physical support or powered mobility aids. They typically require adapted seating systems to support their torso and pelvis, and they need physical assistance for most transfers. At home, children may move along the floor by rolling, creeping or crawling, walk short distances with physical assistance, or use powered mobility. When placed in a standing position, they can use a walker either at home or in school. In school, outdoors, and around their community, children are usually pushed in an active wheelchair or they independently use a powered wheelchair. Because of their mobility limitations, individual adaptations are needed to enable physical activity or participation in sports, which may include physical support and/or powered mobility.

GMFCS Level V



Children are transported in all situations using a wheelchair. They have significant limitations in holding their head and torso upright against gravity, as well as in their arm and leg movements. Supportive technologies are used to assist with head control, sitting, standing and mobility, although these aids cannot fully compensate for the existing limitations. Transfers always require physical assistance from an adult. At home, children may move short distances along the floor or be carried. With comprehensive adaptations to their seating and control systems, some children may be able to drive a powered wheelchair independently. Because of their mobility restrictions, adaptations are required to enable participation in physical activities and sports – which may include physical support and/or powered mobility aids.

GMFCS

We have assigned the appropriate GMFCS level to each of our products. This should assist in selecting the right aid for your child's requirements. The classification serves merely as a guide, and may deviate from child to child.



Sitting + Positioning.



Cooking together – tastes delicious!



Leah loves cooking with her dad.
Well positioned in her **madita-fun.**, the fresh fruit and
veg almost cuts itself. With a little help from Leah!
It's a good thing that **madita-fun.** can be easily
adjusted to working height.

Sitting + Positioning.



After school, Leah loves helping out in the kitchen. She's perfectly supported in her madita-fun therapy chair while she does it. Her chair helps her maintain the best possible posture, and sitting well is important so that Leah's bones and muscles can develop as they should.

Sitting is a basic posture for humans, one which holds even more significance for children with disabilities. A correct sitting position is hugely important in order to prevent deformations. Even for the youngest children we need to be sure that their spine, pelvis and hips are protected from the risks associated with poor posture.

The correct seating aid, which can be individually tailored not only prevents misalignment it can also make sitting enjoyable. The optimum sitting position has positive effects on your back, digestion and breathing. With the correct support children can feel less fatigued and can play with friends and participate more freely in everyday life. The correct seating aid can also relieve strain on parents, carers and teachers too.

Discover the world from a sitting position

In a sitting position even the littlest ones can start to explore their environment. You don't have to worry about them maintaining their posture as every seating aid we provide will give them just the right amount of support. Maximum freedom of movement can be achieved with madita-fun's removable back unit. The freedom provided to the child in the upper back motivates them to sit up more and provides more space for activity and to explore what's around them. However, children should never remain sitting in the same position for prolonged periods of time for this reason our seating aids offer many options to change and vary the users posture during use.

It's important to us that every seating aid is tailored to the needs of children, parents and therapists. That's why our products are versatile, easy to use, and offer a range of functions to help children feel comfortable - not only when sitting, but also when reclining. For children who experience severe contractures or are extremely sensitive to pressure, we offer a special cradle system. In this mobile cradle, little ones can feel secure and relaxed, and they can also be brought into a sitting position for short periods when needed.

Sitting + Positioning.



smilla.
16-19



madita.
20-23



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maxi.
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activity chair.
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tina.
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GMFCS
Levels I-III

kg
max. 60



(-)3°-17,5°

(-)5°-15°

16-40 cm

17-40 cm



I am your seating aid for everyday use.

I promote active sitting and support your development. The great thing is whatever size you are, I will grow with you! You can simply adjust my seat and footplate up or down so that you can sit comfortably at the table with your brothers or sisters. I'm made from beautifully crafted wood, with lots of attention to detail, so I fit perfectly with the furniture in your home. And with my wide range of accessories, I can be adapted to suit your individual needs.



You decide how I should look. Combine my frame in natural beech, white lacquer or slate grey with a selection of great coloured covers!



Height adjustment made easy!

Simply press the button and the seat and footplate can be moved up or down.



New armrests!

Made from glass fibre reinforced plastic, making them as strong as an elephant.



Headrest

supports the head control.

Backrest

can be adjusted in height and angle.

Armrests

can be adjusted in height.

Seat plate

can be adjusted in height, depth and angle.

Base foot

with plastic sliders.

Removable pad cover

made of breathable material.

Thorax pelotte pads

facilitate a stable and upright sitting position.

Thigh guide

provides the necessary support.

Wooden frame

with integrated aluminium profiles.

Foot plate

can be adjusted in height, depth and angle.

Fast height adjustment

via the aluminium profiles integrated in the frame.

**Frame colours**

- Natural beech
- White beech
- Beech slate grey



		Size 0 KITA	Size 0	Size 1 KITA	Size 1	Size 2
Seat width		17 - 28cm		20 - 35cm		30 - 40cm
Seat depth		16 - 26cm		25 - 35cm		30 - 40cm
Seat height max.		42 cm	62 cm	42 cm	62 cm	
Back height*		25 cm		29cm		34 cm
Back angle		(-) 3° - 17,5°				
Seat angle		(-) 5° - 15°				
Footrest quick height adjustment min.**	Standard	12cm				
	with 50 mm dual castors	17cm				
	with 75 mm dual castors	20cm				
Height of the footrest at floor level min.***	Standard	2,5cm				
	with 50 mm dual castors	7,5cm				
	with 75 mm dual castors	10,5cm				
Lower leg length with quick-adjust footrest min.		14 cm				
Lower leg height with footrest low to the ground min.		18,6cm				
Total width		46 cm	47 cm	53 cm	54 cm	59 cm
Length of base frame		63 cm	69 cm ***	63 cm	69 cm ***	69 cm ***
Max. load		30 kg		45 kg		60 kg
Weight		9,2kg	9,7 kg	9,6kg	10,2kg	12 kg
HMV-No.		26.11.05.0034				
* Minimum back height measured from seat surface to upper edge of back ** adjustable lower leg length max. = selected/required seat height - footrest height min. ***long stand + 10 cm						



You can find more information on fabrics & embroidery on pages 156 - 159.

You can find more information on accessories & harnesses in the price list.



GMFCS
Level III-V

I am the therapy chair that grows with you.

I really love being by your side – whether you're a small child or a teenager. That's why I'm available in four different sizes. The great thing about me is that my seat can tilt forwards and backwards, and it's super easy to adjust. I can even tilt far enough for you to lie back and relax.

I can be raised or lowered so you're always right in the middle of whatever's happening.

I can even help you train your trunk muscles – just remove my backrest. It's quick and easy to do.







In just one single step, my back unit can simply be removed. This gives you more freedom to move.





My headrest with angle-adjustable side support is flexible, adaptable, practical and offers great therapeutic benefits.

data	Size 0	Size 1	Size 1b	Size 2
Seat depth*	15 - 25 cm	21 - 30 cm	26 - 36 cm	30 - 42 cm
Seat width	16 - 26 cm	20 - 30 cm		28 - 38 cm
Back height with extra short back	32 - 35 cm		35 - 43 cm	
Back height with short back	35 - 43 cm		42 - 52 cm	
Back height with long back	42 - 52 cm		53 - 63 cm	
Back height with Active back	35 - 43 cm			42 - 52 cm
Seat height	47,5 - 58 cm			
Lower leg length	12 - 22 cm** / 15 - 25 cm	16 - 29 cm** / 19 - 32 cm	19 - 33 cm** / 22 - 36 cm	25 - 43 cm
Total width	45 cm		53 cm	
Length of base frame	66 cm		77 cm	
Seat angle	(-)5° - 37°			
Back angle	(-)5° - 25°			
Max. load	30 kg		45 kg	50 kg
Weight	16 kg	17 kg	18 kg	19 kg
HMV-No.	26.11.05.0021			
* Reduced by 1- cm with adjustable pelvic guidance				
** This adjustment range can be achieved by moving the bracket.				



You can find more information on fabrics & embroidery
on pages 156 - 159.

You can find more information on accessories & harnesses
in the price list.



GMFCS
Level III-V



I am your integrative therapy chair.

Whether you're at the breakfast table at home or in the play corner at school, you can sit at the same level as your friends. I can be adjusted to suit your body and your taste – and I'm available in lots of great colours!

Did you know I have a unique adjustable pelvic support? It can be positioned exactly where you need it, giving you stable, comfortable support so you can sit upright and feel confident while you play, learn and join in.





Headrest

can be adjusted in height, depth and angle.

Lateral pads

allow a stable and upright sitting position.

Armrests

are individually adjustable.

Seat surface

is individually adaptable.

Base frame

compact and sturdily built.

Push handle

for easy manoeuvrability.

Back unit

optionally removable, can be adjusted in angle and height.

Pelvic support**Foot support**

is available in three versions:

- without lock
- with lock
- with progressive angle adjustment.

Castors

available in different sizes, facilitate movement.



In just one single step, my back unit can simply be removed. This gives you more freedom to move.

**Frame colours**

● Anthracite metallic

● Telegrey 4



My headrest with angle-adjustable side support is flexible, adaptable, practical and offers great therapeutic benefits.

	Size 0	Size 1	Size 1b	Size 2
Seat depth*	15 – 25 cm	21 – 30 cm	26 – 36 cm	30 – 42 cm
Seat width	16 – 26 cm	20 – 30 cm		28 – 38 cm
Back height with extra short back	32–35 cm		35–43 cm	
Back height with short back	35 – 43 cm		42 – 52 cm	
Back height with long back	42 – 52 cm		53 – 63 cm	
Back height with active backrest	35 – 43 cm			42 – 52 cm
Seat height	25 – 62 cm			
Seat height with electric height adjustment	32 – 62 cm			
Seat height with hydraulic height adjustment	27 – 63 cm			
Lower leg length	12 – 22 cm** / 15 – 25 cm	16 – 29 cm** / 19 – 32 cm	19 – 33 cm** / 22 – 36 cm	25 – 43 cm
Total width	54 cm		64 cm	
Total width with comb subframe	66 cm		76 cm	
Length of base frame	61 cm		75 cm	
Total length with combi subframe	76 cm		86 cm	
Tilt-in-space	(-) 8° – 37°			
Back angle	(-) 5° – 25°			
Max load.	30 kg		45 kg	50 kg
Weight	19 kg	20 kg	22 kg	24 kg
HMV-No.	26.11.05.0022			
* reduced by 1 cm with adjustable pelvic guidance ** this adjustment range can be achieved by repositioning the bracket				

* reduced by 1 cm with adjustable pelvic guidance | ** this adjustment range can be achieved by repositioning the bracket



You can find more information on fabrics & embroidery
on pages 156 - 159.

You can find more information on accessories & harnesses
in the price list.



GMFCS

Level III-V



max. 20



(-)5° – 25°



(-)5° – 42°



12–19 cm



25–62 cm



14–22 cm

I am the therapy chair for when you are young – I will give you security from the start.

I will place you on a level with your friends. My comfortable seat can be easily adjusted in height so that you can sit at any table and then be lowered back down to a height suitable for play. I will offer you just the right amount of support to help you grow and learn through your youngest years.





madita-fun mini.



As individual as you are: in addition to a standard seat pad, you can select a pad with anatomic leg guidance or a dysplasia seat.



Ideal for initial treatment.



data	mädita-fun mini.
Seat depth	12 - 19 cm
Seat width	14 - 22 cm
Height, short back	28 - 33 cm
Height, long back	30 - 35 cm
Seat height from floor	25 - 62 cm
Lower leg length	12 - 22 cm
Total width	52 cm
Length of base frame	58 cm
Seat angle	(-)5° - 37° / 0° - 42°
Back angle	(-)5° - 25°
Max. load	20 kg
Weight	16 kg
HMV-No.	26.11.05.0022



You can find more information on fabrics & embroidery
on pages 156 - 159.

You can find more information on accessories & harnesses
in the price list.



Great sitting experience.

GMFCS
Level III-Vkg
max. 125

(-)5°-25°

(-)20°-20°

30-55 cm

40-55 cm

28-48 cm

**I am your grown up therapy chair.**

I'm your daily companion for schoolwork and comfort. I ensure you can sit with perfect posture no matter how tall you get. With my discreet design, I blend in seamlessly with everyday chairs, so you never feel out of place. I keep you positioned just right, allowing you to focus entirely on your tasks. My sturdy central column and extended wheelbase provide exceptional stability, making me strong enough to handle heavy use.

new



New tool-free adjustable version for headrest, chest pads and knee angle.



New size
We now offer **maxi.** in size 1b as well.



Front directional lock
are now included as standard and stabilise the straight-running performance.



Back unit

is stable and can withstand high loads.

Thigh guides

for optimum positioning.

Electric motor with hand control

for electrical adjustment of height and seat and backrest angle.

Head rest

is upholstered and adjustable in height and angle.

Lateral pads

enable a stable and upright sitting position.

Arm rests

are width, height and depth adjustable and also can be folded down.

Seat

is anatomically shaped for a comfortable sitting position.

Base frame

is compact and robustly manufactured.

Castors

have a diameter of 100 mm and are equipped with two brakes at the rear.

**High level of safety**

thanks to a solid and stable base frame.

**Hard-wearing cover**

in modern colours with excellent quality.

**The footrest**

can be adjusted in height and knee angle and is permanently mounted to the seat unit.





new

data	Size 1	Size 1b	Size 2	Size 3
Seat depth	30 - 42 cm	38 - 48 cm		45 - 55 cm
Seat width	28 - 38 cm		36 - 48 cm	
Short back height	42 - 60 cm		48 - 60 cm	
Long back height	52 - 70 cm		58 - 70 cm	
Seat height	40 - 55 cm			
Lower leg length	27 - 45 cm		35 - 52 cm	
Total width	60,5 cm			
Length of base frame	84,5 cm			
Seat angle	(-)20° - 20°			
Back angle	(-)5° - 25°			
Max. load	125 kg			
Weight	45 kg			
HMV - No.	26.11.05.0051			

maxi. gives you greater independence with electric adjustment of the seat height, back angle and tilt-in-space functions.



You can find more information on fabrics
on pages 156 - 159.

You can find more information on accessories & harnesses
in the price List.



activity chair. Simply moving.

GMFCS
Level II-IV



I am your dynamic therapy chair.

I really hate sitting still! I'd much rather be changed into lots of different positions. I can tilt forwards or backwards, up or down - as dynamically as you require. Active sitting has a major advantage: it helps you to relieve physical and psychological tension. My wide range of accessories such as headrests, lateral pads or side guides provide the necessary stability in any situation.





activity chair.

Push handle
for convenient transfer.

Lateral pads
facilitate a stable and upright sitting position.

Groin harness
positions the pelvis and encourages proper alignment of the spine.

Sandals with foot straps
can be adjusted to the user's foot position for optimal joint alignment.

Dual castors with locking devices
facilitate transfer.

Headrest
can be adjusted in depth, height and angle.

Back angle
can be adjusted using a gas pressure spring.

Armrests
can be adjusted in height and angle.

Seat pads
are comfortable and avoid pressure points.

Sub-frame
is particularly sturdy and adjustable in height.

Foot support
can be folded away to the rear (incl. calf plate) and is therefore ideal for independent transfer.

Optional dynamic function

gently absorbs your movements and can be easily switched on and off using the rotary handle without requiring tools.



Frame colour  Effect black



		Size 0	Size 1	Size 2
Seat depth		20 - 30 cm	28 - 41 cm	38 - 51 cm
Seat width		30 cm	36 cm	43 cm
Seat width (with hip support pads)		18 - 23 cm	22 - 29 cm	28 - 36 cm
Chest width		17 - 29 cm	17 - 30 cm	24 - 36 cm
Back height		32 - 39 cm	39 - 48 cm	48 - 61 cm
Headrest height - seat		37 - 53 cm	44 - 62 cm	50 - 75 cm
Armrest height - seat		13 - 19 cm	18 - 27 cm	18 - 27 cm
Lower leg length		18 - 30 cm	20 - 38 cm	29 - 54 cm
Seat height over the floor	with short / with long feet	24 - 32 cm / 47 - 55 cm	32 - 42 cm / 48 - 58 cm	42 - 52 cm / 51 - 61 cm
	with short / with long feet and dual castors	34 - 42 cm / 47 - 55 cm	41 - 51 cm / 48 - 58 cm	42 - 52 cm / 51 - 61 cm
	with Hi/Lo base	25.5 - 63.5 cm	30.5 - 58.5 cm	40.5 - 61 cm
Frame width	with short / with long feet	53 / 58 cm	59 / 62 cm	68 / 68 cm
	with short / with long feet and dual castors	57 / 60 cm	62 / 65 cm	71 / 71 cm
	with Hi/Lo base	66 cm	68.5 cm	73.5 cm
Seat angle	with standard base / with Hi/Lo base	(-) 15° - 15° / (-) 15° - 25°		
Back angle		(-) 5° - 20°		
Total length/frame depth		54-73 cm	57-73 cm	77-90 cm
Total width		53-60 cm	59-65 cm	68-70,5 cm
Total height incl. headrest		61-108 cm	76-120 cm	92-136 cm
Total height without headrest		56-94 cm	71-106 cm	90-122 cm
Recommended body height		81-122 cm	102-142 cm	127-188 cm
max. load		34 kg	68 kg	113 kg
Weight of standard base frame		12,2 kg	15,9 kg	24,5 kg
Weight of Hi/Lo frame		25,4 Kg	39 Kg	44,5 kg
HMV-No. standard base frame		26.11.05.0046		
HMV-No. Hi/Lo frame		26.11.05.0047		

The dimensions given apply to both seat units with all bases. If certain dimensions differ between the base frames, these are listed specifically.



You can find more information on accessories & harnesses in the price list.



GMFCS
Level IV-V



I am your modular cradle system.

I'll make sure you're always as comfortable as possible. For the most complex of cases my optional vacuum mattress relieves pressure points and pain, while my optional cushioning provides comfort for less demanding needs. I'm designed for both indoor and outdoor use, giving you the freedom to explore. With my electronic height adjustment and customizable seat, back, and knee angles, you'll always find the perfect position—whether sitting or lying down. And thanks to my smooth-rolling castor wheels, I'm easy to push and maneuver, so you can take me anywhere with ease.





Push bar

can be adjusted in height and length.

Vacuum mattress
is contoured.

Fold-down fall-out protection
for optimum protection and safety.

Electric motor

for the electrical adjustment of

- height
- seat, back and knee angle
- seat tilt

Cradle base

can be adjusted dynamically.

Flexible castor wheels

make it easier to push indoors and outdoors.

You can recline on me, but also sit comfortably too so that you can always see the world around you.



Frame colour



White-blue

Fall-out protection
for maximum safety.



Electric pump
for the vacuum mattress.



Data tina.	three-piece cover system
Height of cradle support from floor	53 - 79 cm
Adjustable back angle	130° - 180°
Adjustable seat angle	0° - 40°
Adjustable knee angle	110° - 180°
Wide base frame	64 cm
Max. load	100 kg
Weight	70 kg



Cradle system	Size 1	Size 2	Size 3
Width	59 cm (with fall protection + 12 cm)		
Length of head section	60 cm	75 cm	90 cm
Length seat section	35 - 50 cm		
Length leg section	45 cm	55 cm	65 cm
Total length	140 - 155 cm	165 - 180 cm	190 - 205 cm
Height	6 cm (with fall protection + 9 cm)		



You can find more information on accessories & harnesses
in the price list.



Transport + Travelling.

A close-up, slightly blurred photograph of a child's car seat. A child's hand is visible holding a small, light-colored stuffed animal with large ears. The background shows the interior of a car, including the window and door frame.

Annelie loves going on trips with her family.
Today they are going to the playground together!
She is well protected and supported in her
marie integral. Our other transport aids also keep you
on the move and get you safely to your destination.

A ride that's fun.





Finally, she can dig in the sand with her parents. That's what Annelie is looking forward to most today. She enjoys a relaxed ride to the playground in her marie integral car seat. Together, the family builds a great castle! On the way back, Annelie takes a nap. And mom and dad are relaxed too, because they know their daughter is well protected and supported.

Being mobile is an important aspect for children with disabilities and their parents. Mobility not only increases their quality of life, but also social contacts. Transportation aids such as car seats, rehab buggies or sub-frames ensure that children can get safely to school or nursery. They can visit their friends or grandparents. Or go for an adventure in the countryside.

Our specially equipped rehab car seats make it easier for parents and carers to transport children safely and in the correct position from A to B. They meet all relevant safety directives and have been tested by independent institutes. For the best protection, it's important to use the right harness together with our innovative Side Impact Buddy. In the event of a side impact, this mechanism allows the seat to rotate slightly away from the point of impact, helping to reduce the forces acting on the child. But for us, it's not only about safety. The wellbeing of the child and ease of handling for parents and carers is just as important.

Sitting correctly, feeling comfortable

Children should be as comfortable as possible during their ride. The height of the back unit can be adjusted, and the seat can be tilted forwards or backwards – all of which can be tailored to a child's individual needs. These adjustments are usually very simple and can be made in just a few steps. We also offer sub-frames for specific requirements, which can be positioned under various seat pans. Depending on the setup and the choice of castors or wheels, children are perfectly equipped for both indoor and outdoor adventures.

Correct positioning in the seat is extremely important. Children sit well when their pelvis, upper thighs and feet are securely supported. Good balance also depends on the correct positioning of the torso, shoulders and head. And the more freedom of movement a child has in their head, arms and hands, the more active they can be. All of this can be achieved through the right accessories and the wide range of adjustment options. If the available accessories or standard equipment are not sufficient, there are additional aids that allow for customised solutions.

Transport + Travelling.



marie integral.
48–51



charlie integral.
52–55



franka.
56–59



corzo xcountrry go.
60–63



piper.
64–67

GMFCS
Level III-V

kg
max. 16.5



61-105 cm

43 cm

61 cm

360°

34,5°-74,5°



ECE R129/03
ZERTIFIZIERT

i-size
universal
ISOFIX

I am your safe companion on the go.

And I am your best friend for relaxed journeys.

With my ergonomic seat, you can sit comfortably even on long trips. My unique EPP shell structure provides enhanced impact protection, and together with the side impact buddy, which absorbs up to 40% of impact energy, you are optimally protected. To make sure you can enjoy car journeys together for as long as possible, you can use me in both forward-facing and rear-facing positions. Thanks to my Isofix function, installing me on the back seat is child's play.

And your parents will love my 360-degree rotation – they can simply turn me to lift you in and out with ease.





The EPP shell structure
of the seat offers improved
impact protection.

Lateral pads
are adjustable in width.

Isofix mount
for use in
in both directions.

360° Rotation
for comfortable
installation and removal.

Headrest
can be adjusted in height.

With the 5-point harness
your child will remain safely in place.

Abduction wedge
enables optimum positioning.

Adjustable tilt angle
for 4 different sitting and reclining positions.

Foot rest
to relieve the legs,
the back and neck.

Height adjustment of the footrest
the car seat grows with the child.

**Rear facing
travel position.**

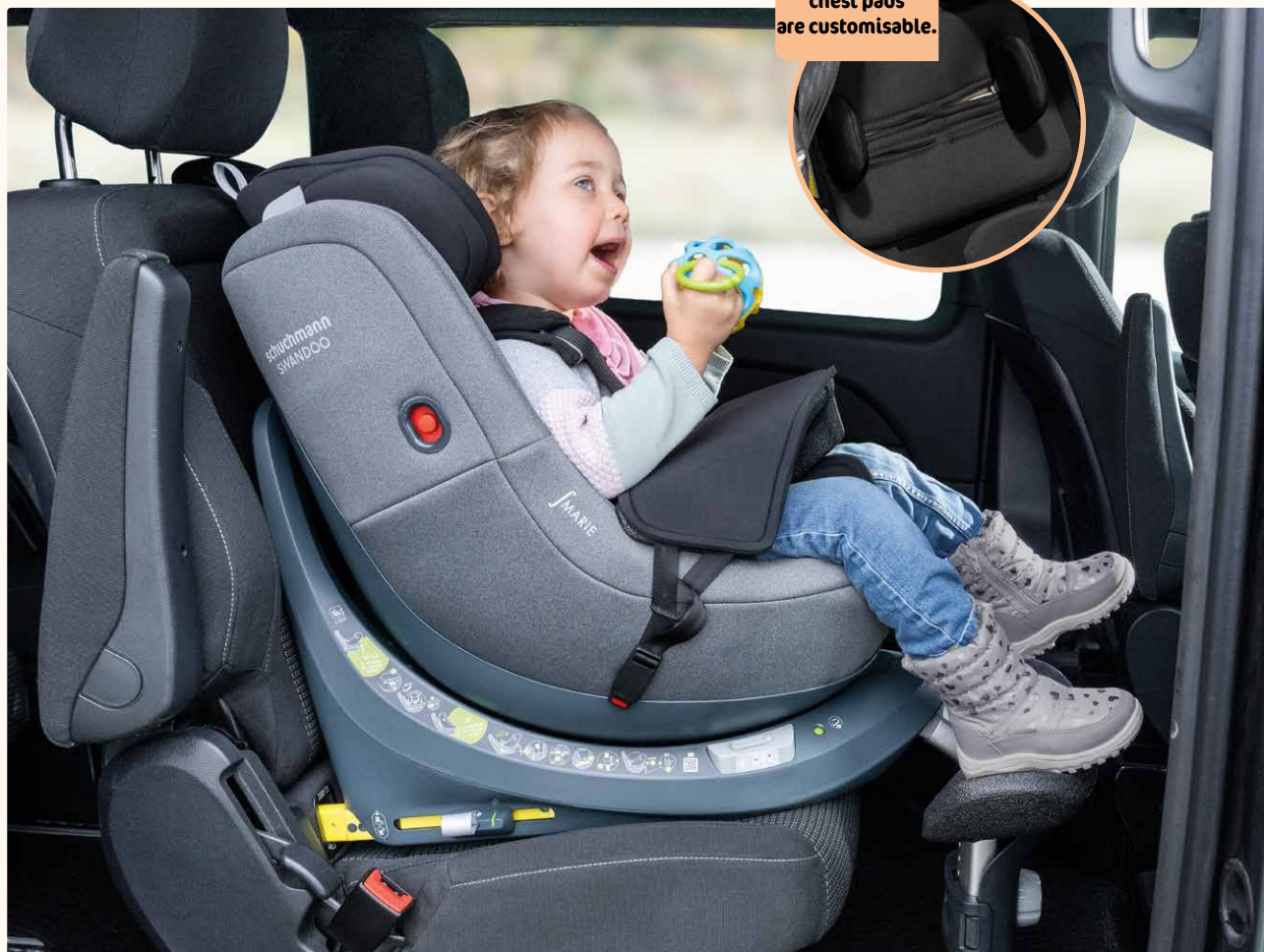
**Forward facing
travel position.**

**Comfortable and
easy to get into
and out of.**

**0 to
16.5 kg**

**9 to
16.5 kg**





chest pads
are customisable.

data	marie integral.
Recommended body size	61–105 cm
Length	76 cm
Width	43 cm
Height	61 cm
Seat height	12.5 cm (lowest point to the horizontal plane in the seat)
Seat depth	28 cm
Seat width	28 cm
Arm rest height	34 cm
Back rest height	Max. 41 cm
Tilt-in-space	Rear-facing: 34,5°–49,5°; Forward-facing: 59,5° – 74,5° measured to horizontal plane.
Headrest height	19 cm
Footrest height	–2 cm to + 16 cm from the horizontal surface
Weight	15,6 kg
Max. load	16,5 kg
Fastening the safety device	5-point harness
HMV-No.	26.11.06.0035



Optional abduction
wedge for better leg
positioning.



You can find more information on accessories
in the price list.



GMFCS
Level III-V



Comfort and safety that last through your teen years.

And I am your companion for exciting trips, helping you become more independent along the way. I'm simple and intuitive to use, so you can quickly learn how to fasten your seat belt all by yourself. This not only boosts your confidence, but also means your parents can relax instead of trying to fasten your belt from an awkward angle! My unique EPP shell structure provides enhanced impact protection. And together with the Side Impact Buddy, which absorbs up to 40% of impact energy, you stay optimally protected wherever your adventures take you.

NEW:
now with
HMFV-No.



Version with
lap-belt and pelvic
support pad.



Version with
5-point harness.



Version with
5-point harness
with armrest and
abduction wedge.



charlie integral.

Head rest

can be adjusted in height with just one hand movement.

Lateral pads

stabilise the upper body.

5-point-harness

holds the child by its most stable points.

Side Impact Buddy

offers more side impact protection.

Arm support

including small armrests.

Isofix-mount

for particularly safe and easy use.

Foot rest

for a stable hold and a relaxed sitting position.



Guided belts

increase independence by allowing people to fasten their own seat belts.

Side Impact Buddy

absorbs 40– % of the force in a side impact.





data	charlie integral.
Recommended height	100–150 cm
Length	48 cm
Width	43–51 cm
Height	59–79 cm
Seat height	11 cm (lowest point to horizontal plane in seat)
Seat depth	27–32 cm (short / long seat)
Seat width	30–37 cm (back / front)
Back height	51–71 cm
Headrest height	20 cm
Lower leg length when using the footrest	21–42 cm
Weight	8 kg
Max. load.	45 kg
HMV-No.	26.11.06.0036



The optional footrest
is ergonomically shaped and
height-adjustable.



You can find more information on accessories
in the price list.



Adapts to suit your lifestyle.

GMFCS
Level IV-V



I am your universal sub frame for seating systems. I carry you in almost all conventional seating systems and accompany you to many of your favourite locations – whether at home, at school or even, if you convert me to become a combination sub-frame, outdoors. The great thing about me is that you can adjust my seat angle and even my seat height to your requirements within seconds. Simply press the foot pedal, and I will adjust to floor level or to the height of the table.

I can also be converted into a combination sub-frame so that I can accompany you outside on the school playground or in the park.



Drum brakes
on the rear wheels.



Seat angle
can be adjusted to active
and passive position.

Push handle
can be adjusted in angle.

Seat angle release lever
can also be mounted onto the push
handle or the back of the pan.

Trapezoidal adapter
for all conventional seat pans.

Foot pedal
adjusts the height
of the sub-frame.

castors
for a light Transfer
- rear with locking mechanism
against unwanted rolling away.

Foot pump:
It can be used to adjust the
height hydraulically.

**Alternative:
using electric motor,**
the height can also
be changed easily with
a hand control.



Frame colours

-  Pure white
-  Anthracite grey
-  Telegrey 4



data	Size 0	Size 1	Size 2
Height of seat pan support*	18 – 55 cm (20 – 57 cm**)		
Height of seat pan support with electrical height adjustment*	26 – 55 cm (28 – 57 cm**)		
Height of seat pan support with hydraulic height adjustment*	20 – 56 cm (22 – 58 cm**)		
Height of seat pan support with combination sub-frame*	-	25 – 64 cm (27 – 66 cm**)	
Length of base frame	58 cm	61 cm	75 cm
Total length with combination sub-frame	71 cm	76 cm	86 cm
Total width	52 cm	54 cm	64 cm
Total width with combination sub-frame	62 cm	66 cm	76 cm
Frame height	27 cm		
Seat angle	(-) 5° – 35°		
Max. load	30 kg	50 kg	75 kg
Weight	8 kg	10 kg	12 kg
HMV-No.	26.99.01.0022		

* with 75 mm castors ** incl. trapezoidal adapter



You can find more information on accessories
in the price list.



GMFCS

Level I-IV



max. 75



28 – 41 cm



89° – 94°



30 – 42 cm



I am your foldable rehab buggy.

I am extremely sturdy and of a very high quality.

I am available in four different sizes, meaning that I can easily carry up to 75 kg. So that you can sit really comfortably, you can adapt the seat depth, back height and back angle precisely to your requirements.

Did you know that you are always well protected and supported thanks to my comfortable side support and padded headrest?



corzo xcountry go.



With great accessories:
Headrest for more support.



With great accessories:
fixation vest and foot support.





**Thanks to my 3D folding mechanism,
I can easily be taken with you
anywhere you go.**



data	Size 1	Size 2	Size 3	Size 4
Backrest height	55cm	67cm	65 / 85cm	69 / 88cm
Seat depth	28 – 34 cm	29 – 35cm	32 – 39 cm	33 – 41cm
Seat width	30cm	34 cm	38 cm	42cm
Lower leg length	29 – 42cm	32 – 46cm	32 – 46cm	33 – 50 cm
Backrest angle	90° / 89°	94 ° / 91°	90 ° / 88°	94° / 92°
Seat angle	20°	25°		21°
Total length	98cm	102cm		105cm
Total width	52cm	57cm	62cm	65cm
Total height (with adjustable handles over for Sizes 1+2)	101cm	105cm	117cm	121cm
Weight	45kg	55kg	75kg	
max. load	12,7kg	13kg	14 kg	14,7kg
Length (folded)	117 cm	122 cm		126 cm
Width (folded)	32cm	31cm	32 cm	37 cm
Height (folded)	34 cm	36 cm		
HMV No.	18.9901.1032			



**You can find more information on accessories
in the price list.**



GMFCS
Level I-III

max. 50



29 cm



90° – 135°



26–35 cm

**I am your comfortable, foldable rehab buggy.**

I adapt to your needs with my height-adjustable and detachable foot support. My wheels cannot only be locked with a centrally operated brake for the rear wheels, but are also removable for transport. The front wheels can be steered, and are also provided with a directional lock. And the angle-adjustable backrest, the 5-point harness padded in the shoulders and crotch, the protective cover and the practical storage basket complete my convenient features.



Push handle

for easy handling.

Backrest

can be adjusted by 45° in total in five steps.

Aluminium frame

for easy transfer.

Storage basket

for the important things of everyday life.

Rear wheels

detachable and with centrally operated parking brake.

5-point strap

with padded shoulder and crotch harness facilitate optimum hold.

Calf support

can be adjusted in angle.

Foot support

can be adjusted in height.

Wheels

detachable, can be steered and with direction locks.

Super easy: With a kick on the brake lever both rear wheels are braked simultaneously.

Simply super

is also the variable backrest, which not only allows a comfortable seating position, but also protects against crosswind.





data	piper.
Backrest height	68 cm
Seat depth	29 cm
Seat width	26 / 29 / 32 / 35 cm
Lower leg length	25 - 37,5 cm
Backrest angle	90° - 135°
Seat angle	26°
Total length	108 cm
Total width	59 cm
Total height	100 cm
Weight	50 kg
max. load	14,5 kg
Length (folded)	100 cm
Width (folded)	31 cm
Height (folded)	30 cm
HMV No.	18.99.01.1052

For easy transport I can easily be folded down.



You can find more information on accessories in the price list.



Walking + Riding.



A cycle tour that will thrill you.



Finja and Anouk love feeling the wind in their hair. They are regularly out and about on their **momo tricycle**. and **rifton tricycle**. Our other walking and riding aids are also really useful and allow you to discover the world independently.

Walking + Riding.



Finja and Anouk love exploring their surroundings on their bikes. They can always rely on their Rifton and Momo tricycles. And that's not all: cycling trains muscles and balance. It also strengthens the mind and well-being and promotes walking.

Walking is a natural skill that has to be learned. Although children's first steps are often unsteady, most healthy children master walking completely by around three years of age. Walking involves the whole body – from the skeleton and joints to the muscles, nerves, lungs and heart.

Anterior or posterior?

The process of walking is complex. Shifting weight from one leg to the other, rotating the hips, tilting the pelvis, swaying the body from side to side – these are processes in which children with limited abilities need support. Walking aids should be used from the very first

attempts at walking. Depending on the care and therapy goals, a distinction is made between anterior and posterior frames. Anterior walking aids are pushed in front of the body and place greater physical demands on the children. This allows the core muscles to be developed. If these muscles are weak, posterior walking aids that are pulled behind the body are recommended. Here, the walking aid bears a larger proportion of the body weight.

Moving around independently isn't only possible with the right walking aid. Recumbent bikes, tricycles and therapy bikes also support mobility for children with disabilities. They help train muscles and balance, correct misalignments, and regulate muscle tone. Cycling also stimulates the cardiovascular and digestive systems, which enhances overall wellbeing. So cycling is good for both body and mind. Time to explore the world around you.

Walking + Riding.



malte.
72–75



malte outdoor.
76–77



marcy.
78–81



dynamic pacer.
82–85



momo tricycle.
86–89



follow-me momo.
90–93



momo motion.
94–97



momo therapy bike.
98–103



momo accessories.
104–107



rifton tricycle.
108–111



mats.
112–115

GMFCS
Level III-IV

kg
max. 100



46-124 cm

29-113 cm



I am your versatile posterior walking aid.

I'm always there for you – even from your very first year of life. Walking is my favorite thing to do! No matter where you want to go, I'll follow you. When you hold onto my handles, you'll quickly feel how I help take some of your body weight. My special abducted frame shape also supports you so that your legs don't swing outwards when you walk. And my pelvic support pad helps you stay upright and walk straight. Pretty cool, aren't I?





Combined pelvic and buttock pad
can become a backrest in one
single easy step.

Forearm rests
with handles.

Padded seat
can easily be folded back.

Aluminium frame
can easily be folded up.

Direction locks
facilitate
walking straight.

Backwards stop
prevents inadvertent
rolling back.

EVA guide wheels
make the walking aid manoeuvrable.



Abducted frame shape
supports you when walking
and prevents you from
swinging outwards.



Aluminium frame
can easily be folded up via
folding joints.

Frame colour
size 0 mini

 Lazurite blue
metallic

Frame colours
size 1

 Telemagenta
 Sky blue

Frame colours
size 2

 Lazurite blue
metallic
 Traffic red

Frame colours
size 3 and size 4

 Anthracite
metallic
 Pure white



data	Size 0 mini*	Size 1	Size 2	Size 3	Size 4
Handle height	29 - 53 cm	34 - 58 cm	51 - 75 cm	68 - 94 cm	87 - 113 cm
Height of forearm supports	-	46 - 70 cm	63 - 87 cm	79 - 103 cm	98 - 124 cm
Handle spacing	22 - 36 cm		30 - 44 cm	38 - 52 cm	43 - 57 cm
Seat height	-	33 cm	45 cm	60 cm	70 cm
Overall width	52 cm	51 cm	61 cm	68 cm	75 cm
Total length	58 cm		70 cm	77 cm	87 cm
Frame height (folded)	37 cm	25 cm	32 cm	34 cm	37 cm
Transport dimensions (L x W x H)	58 x 52 x 37 cm	58 x 51 x 25 cm	70 x 61 x 32 cm	77 x 68 x 34 cm	87 x 75 x 37 cm
Max. load	20 kg	30 kg	50 kg	70 kg	100 kg
Weight	3,9kg	7,1kg	8,3kg	8,9kg	10,2kg
HMV-No.	10.46.02.3029				

* Frame not foldable



You can find more information on accessories in the price list.





I'm here for all your outdoor journeys.

Just like my brother, I'm always there when you want to cover some real distance, giving you the best possible support. With my outdoor outfit, I feel most at home in the fresh air and I'm the perfect companion for walks in nature. My large wheels roll easily over almost any surface, and my drum and parking brakes give you extra safety along the way.



Optional anti-tip mechanism
protects you
from tipping back.

Frame colours Size 1



Frame colours Size 2



Frame colours Size 3+4





data	new			
	Size 1	Size 2	Size 3	Size 4
Handle height	34 - 58 cm	51 - 75 cm	68 - 94 cm	87 - 113 cm
Height of forearm supports	46 - 64 cm	63 - 87 cm	79 - 103 cm	98 - 124 cm
handle spacing	22 - 36 cm	30 - 44 cm	38 - 52 cm	43 - 57 cm
Seat height	33 cm	45 cm	60 cm	70 cm
Overall width	56 cm	66 cm	73 cm	80 - cm
Total length	66 cm	75 cm	82 cm	92 cm
Frame height (folded)	25 cm	32 cm	34 cm	37 cm
Transport dimensions (L x W x H)	66 x 56 x 25 cm	75 x 66 x 32 cm	82 x 73 x 34 cm	92 x 80 x 37 cm
Max. load	30 kg	50 kg	70 kg	100 kg
Weight	7,1kg	8,3kg	9,8kg	10,2 kg
HMV-No.	10.46.02.3052			

Did you know that I am one of the few walking trainers which has an outdoor approval? With larger and wider wheels and a drum and parking brake, I am well-equipped for big adventures outdoors. Brilliant!



You can find more information on accessories in the price list.



GMFCS
Levels II–IV

kg
max. 65



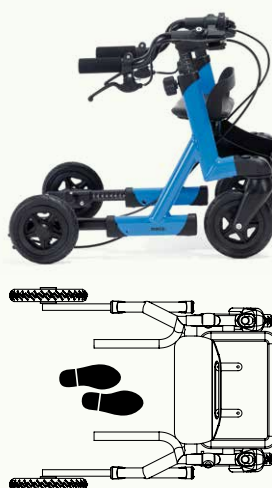
41–98 cm

30–88 cm



I am your anterior walking aid, and will assist you in your very first attempts to walk.

I can hardly wait to get started with you! I support your balance and help train your torso muscles at the same time. You can even adjust my wheelbase to suit your needs: make it shorter and I become super manoeuvrable, so you can move me more easily. Choose a longer wheelbase and I give you more stability and support. And if you find it tricky to walk in a straight line, my direction locks are always ready to help.





Handles

can be adapted in height and width.

Handbrake

with extra small brake levers with reduced reach.

Aluminium frame

highly compact; sizes 2+3 can be folded.

Regenerative brakes on the rear wheels

reduce the speed so that you can concentrate fully on walking.

Storage basket

provides space for toys or drinks.

Direction locks

support you in walking straight ahead.

PU tyres

are highly resistant.



Three dimensionally-adjustable forearm supports
stabilise your gait pattern.



Optional parking handbrake
provide you with more safety and control – also in combination with the forearm supports.



Frame colours
size 0+1



Frame colours
size 2



Frame colours
size 3





data	Size 0	Size 1	Size 2	Size 3
Handle height	30 - 47 cm	38 - 59 cm	53 - 75 cm	63 - 88 cm
Height of forearm supports	41 - 58 cm	49 - 70 cm	63 - 85 cm	73 - 98 cm
Handle spacing	18 - 32 cm	22 - 36 cm	30 - 44 cm	36 - 50 cm
Seat height	25 cm	30 cm	45 cm	
Overall width	44 cm	48 cm	62 cm	71 cm
Total length	36,5 cm (14,2 in)	42,5 cm	57,5 cm	61 cm
Overall length (telescopic wheelbase)	39 - 47 cm	45 - 55 cm	60 - 74 cm	65 - 79 cm
Max. load	20 kg	30 kg	50 kg	65 kg
Weight	4,2 kg	5 kg	7,4 kg	9,1 kg
HMV-No.	10.46.02.3049			



You can find more information on accessories
in the price list.



GMFCS

Level III-V



I am your dynamic walking trainer. I take you quickly to your destination and always move with you. My multi-positioning saddle helps you get going effectively by supporting part of your body weight, allowing your pelvic position to be adjusted in five different directions. You can push me in front of you or pull me behind you - either way, my wide support surface keeps you upright. And my optional dynamic top frame helps by absorbing and redistributing your body weight to promote a more ergonomic gait pattern. Good to know: all adjustments can be made without any tools.





You will love my multi-positioning saddle (MPS):

Using it, your pelvic position can be adjusted quickly and precisely in different directions, so your upright stance, inside leg length and body-weight support can be tailored exactly to your needs. By setting the saddle depth correctly, for example, your pelvis can be positioned optimally in relation to your upper body. Adjusting the saddle angle allows your pelvis to tilt forwards or backwards. The hip system can be set in both height and depth so your hips are held securely. And the saddle height provides the fine-tuning for your pelvic position, allowing you to decide how much of your body weight the MPS should absorb.

Amazing, isn't it?

It doesn't always have to be the full package. With my chest support system in combination with handles and the multi-positioning saddle (MPS), I already offer you many options for positioning.



dynamic pacer.

Padded forearm supports

adsorb part of the body's weight.

Dynamic top frames

supports the gait pattern and permits a vertical movement of 8 cm and a horizontal movement of 5 cm during walking.

Multi-positioning saddle

can be rapidly adapted to the pelvic position.

Central column

can be adjusted in height thanks to the gas pressure spring and supports an upright posture when standing.

Lightweight and sturdy construction

provides security.

Direction locks

support you in walking straight ahead.

Distance measurement system

records the treatment progress.

Castors

with friction brake, backwards stop, parking brake and direction lock.

Modular system

Wide range of applications:

Upper frames in sizes 2, and 3 can be removed from the standard base frame and mounted on the combination base frame.

Multifunctional torso support

Depending on how much support you need, it can be in depth, Height and angle be adapted to you.



frame colour
Size 0 mini

Lime green

Frame colours
size 1

White

Lime green

Frame colours
size 2

White

Red

Frame colours
size 3

Blue

Black

Frame colour
size 4

Black



Thanks to my centre column with gas-pressure spring, I can adjust my height quickly - and that brings a big advantage: transferring from sitting to standing is now super easy!

data		Size 0 mini	Size 1	Size 2	Size 3	Size 4
Recommended elbow height		39 – 52 cm	47 – 70 cm	61 – 89 cm	81 – 119 cm	86 – 124 cm
Total width	Standard sub-frame	52 cm	58 cm	66 cm	71 cm	80 – cm
	Combination sub-frame	-	-	76 cm	81 cm	-
Total length	Standard sub-frame	57 cm	66 cm	76 cm	91 cm	101 cm
	Combination sub-frame	-	-	91 cm	103 cm	-
Frame height	Standard / Combination sub-frame	32 cm	41 – 53 cm	55 – 69 cm	72 – 98 cm	79 – 104 cm
Height of base frame (without upper frame)	Standard / Combination sub-frame	-	28 cm	37 cm	41 cm	47 cm
Weight	Standard sub-frame	4,6 kg	5,2 kg	6,8 kg	7, kg	10,2 kg
	Combination sub-frame	-	-	8,4 kg	8,7 kg	-
	Standard top frame	-	2,7 kg	3,4 kg	4,4 kg	4,9 kg
	Dynamic upper frame	-	3,4 kg	5,2 kg	6,1 kg	6,8 kg
Movement of the dynamic upper frame	Vertical	-	3,5 cm	8 cm		
	Horizontal	-	4 cm	5 cm		
Max. load		23 kg	34 kg	68 kg	91 kg	113 kg
HMV-No.		10.46.02.3005 (size 0 mini) 10.46.02.3044 (with standard sub-frame) 10.46.02.3046 (with combination sub-frame)				



You can find more information on accessories in the price list.



GMFCS
Levels I-V


kg
max. 120




30–98 cm


16–23 cm

I am your cool tricycle.

I'm ready for adventure whenever you want to take a ride around your neighbourhood or by the lake. It's great fun, and we also train and mobilise your joints, muscles and circulation at the same time. You can choose me in lots of different versions, saddle sizes, handlebar types and colours. And your age doesn't matter, I'm available in many sizes for children, teenagers and adults.





momo tricycle.



Diverse range of accessories

for optimal support and
individual equipment, visit.



**You have the choice! Between lots of
handlebars, saddles, foot pans,
head supports and different drives!**



Frame colours 12", 16" & 18" / 12"

-  Window grey / Pure white
-  Telemagenta (pink) / Pure white
-  Turquoise blue / Pure white

Frame colours 20" & 24" / 20"

-  Window grey / Pure white
-  Pastel blue / Pure white
-  Kiwi sorbet green / Pure white

Frame colours 24", 26" & 26" (XL)

-  Window grey / Pure white
-  Ivory / Pure white
-  / Pure white



data	12"	16/ 12"	16"	20"	24/ 20"	24"	26"	26" (XL)
Pedal to top edge of saddle*	30 - 43 cm	35 - 48 cm	42 - 62 cm	49 - 71 cm	53 - 75 cm	55 - 77 cm	65 - 87 cm	72 - 94 cm
Pedal to top edge of saddle**	33 - 40 cm	38 - 45 cm	45 - 60 cm	52 - 67 cm	56 - 71 cm	58 - 81 cm	68 - 91 cm	75 - 98 cm
Seat post tube up to stem tube	33 cm	40 cm	39 cm	45 cm	54 cm	52 cm	58 cm	
wheelbase	68 cm	75 cm	80 - cm	91 cm	99 cm	104 cm	112 cm	
entry level	16 cm		18 cm	20 cm		22 cm	23 cm	
Overall length	102 cm	110 cm	120 cm	140 cm	153 cm	165 cm	178 cm	
Overall width	58 cm	65 cm		69 cm		75 cm		
Max. load	40 kg	50 kg	60 kg	80 kg	90 kg	100 kg	120 kg	
unladen weight	12 kg	13.5 kg	14.5 kg	17 kg	18.5 kg	19.5 kg	21.5 kg	21.7 kg
HMV-No.	22.51.02.0053	22.51.02.0054	22.51.02.0054	22.51.02.0055	22.51.02.0051	22.51.02.0051	22.51.02.0052	22.51.02.0052

* Measurement with standard seat post / ** Measurement with T-seat post



Further information on
accessories and harnesses
can be found in the price list.



follow-me momo.

Follow me right to the sea!



I'm the fun connector for shared bike adventures.

I do everything I can to make sure you can go on excursions with everyone else! Using me, your **momo tricycle** can be coupled to your parents' bicycles. That's really easy and works on almost any bicycle using adaptors. Once mounted, I can be connected in just a few steps and without any tools – even spontaneously during an outing, for example if you get tired or if the traffic feels a bit unsafe. And after a short break, you can set off independently again!



One-time preparation on the tricycle.



Using me, you can easily and securely couple yourself onto your parents' bikes if you get tired, have no strength left or if the traffic gets too risky.





Low tare weight
for lightweight, permanent transport
on an adult bicycle.

Different adapters

facilitates installation onto bicycles with
hub or derailleur gears and quick-release
levers, or with solid axles and nuts and
with a hub gear and Clickbox.

Yoke

fits onto all 26" - and 28"
adult bicycles.

Clamping plate

can easily be adjusted
to tricycle size.

Main bar

secures the axle adapter
and the transport height.

Pivot

provides safety. In this way, the tricycle
and the parent bicycle can tilt
independently of each other.





data	Size 1	Size 2	Size 3
Required size of the leading bicycle	26" - 29"		
Max. tricycle size	12" (can also be used for 16" + 20")	16 / 12" + 16" + 20"	24 / 20" + 24" + 26"
Max. traction weight	40 kg	60 kg	80 kg
Weight	5,1kg		8,7kg

GMFCS
Levels I-V

kg
max. 120



cm
42-98

cm
18-23

I am your tried-and-tested tricycle with E-drive.

I am here to help when you start to get tired. Whether on short or long trips into town or the in countryside. Because I have a silent direct drive, you can enjoy your days out without being disturbed. In addition, my optional start-up assistance supports you, so that you get the tour started. For experienced drivers, my drive is also available in an "advanced version". This gives your a more powerful drive. Even my "beginner version" can be controlled in the Eco, standard or power mode using the display.







DirectPower E-Bike drive
is designed brushless and without gears, minimizes maintenance and wear and tear and eliminates motor noise.



LCD-Display

shows you information on the support level, speed and battery status – and is easy to read, even in bright / sunny surroundings.



Button or twist handle operation
allow you to set the mode, and the start-up assistance if necessary, including during travel.



Frame colours 16"

- Window grey / Pure white
- Telemagenta (pink) / Pure white
- Turquoise blue / Pure white

Frame colours 20" & 24" / 20"

- Window grey / Pure white
- Pastel blue / Pure white
- Kiwi sorbet green / Pure white

Frame colours 24", 26" & 26" (XL)

- Window grey / Pure white
- Ivory / Pure white
- Black / Pure white



No matter where the journey takes you, you can always rely on me.



The battery can also be removed for charging. The charge level is shown on the display.



data	16“	20“	24 / 20“	24“	26“	26" (XL)
Pedal to top edge of saddle*	42 – 62 cm	49 – 71 cm	53 – 75 cm	55 – 77 cm	65 – 87 cm	72 – 94 cm
Pedal to top edge of saddle**	45 – 60 cm	52 – 67 cm	56 – 71 cm	58 – 81 cm	68 – 91 cm	75 – 98 cm
Saddle support tube to front tuber	39 cm	45 cm	54 cm	52 cm	58 cm	
Wheelbase	80 – cm	91 cm	99 cm	104 cm	112 cm	
Access point height	18 cm	20 cm		22 cm	23 cm	
Overall length	120 cm	140 cm	153 cm	165 cm	178 cm	
Overall width	65 cm	69 cm	75 cm			
Max. load	60 kg	80 kg	90 kg	100 kg	120 kg	
Weight	24,5 kg	27, kg	28,5 kg	29,5 kg	31,5 kg	31,7 kg
HMV-No.	22.51.04.0005					

* Measurement with standard seat post / ** Measurement with T-seat post



Further information on accessories and harnesses
can be found in the price list.



momo therapy bike.

Firmly in the saddle.

GMFCS
Levels I-V

kg
max. 100



30-96 cm

16-23 cm

I'm your therapy bike that helps you find your balance.

I'm here for you whenever the nice weather tempts you to take a ride around the lake. But I can do so much more when you take me out on an adventure. Depending on how steady you are on the bike, my stabiliser wheels can be adjusted from rigid to very soft spring settings. This helps you train your balance easily and at your own pace. And the best part? I look really cool: when my supporting functions aren't needed, I look just like a regular bicycle!





momo therapy bike.

Handlebars

available in many different designs.

Individual drive

From rigid drive via 7-speed freewheel hub brake to electric assistance.

Saddle

available in different shapes and sizes.

Two brake systems

from 16", consisting of rims and drum brakes.

Pedals

can be individually configured.

Stabilizer wheels

can be adjusted from rigid to very soft.

Low access level as standard feature

permits the rider to climb on conveniently and also allows independent transfer.

Diverse range of accessories

You will find everything you need for optimal support and individual equipment in this catalogue.

You have the choice! Between many handlebars, saddles, foot pans, head supports and different drives - from rigid toothed wheels right up to the 3-gear hub gear with reverse option!



Frame colours 12" & 16"

- Window grey / Pure white
- Telemagenta (pink) / Pure white
- Turquoise blue / Pure white

Frame colours 20"

- Window grey / Pure white
- Pastel blue / Pure white
- Kiwi sorbet green / Pure white

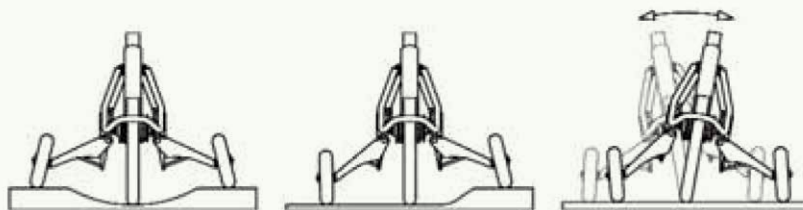
Frame colours 24" & 26"

- Window grey / Pure white
- Ivory / Pure white
- Black matt / Pure white



Dynamic training wheels

can be adjusted to suit your abilities. Set to a rigid position, they initially give you a sense of security and confidence. Over the course of therapy, they can be adjusted to become very soft, springy stabilisers. They make cornering a breeze and provide sufficient traction even on unpaved paths.



data	12"	16"	20"	24"	26"
Pedal to top edge of saddle*	30 - 43 cm	42 - 62 cm	49 - 71 cm	58 - 80 cm	70 - 92 cm
Pedal to top edge of saddle**	33 - 40 cm	45 - 60 cm	52 - 67 cm	61 - 84 cm	73 - 96 cm
Seat tube to stem tube	33 cm	39 cm	45 cm	53 cm	58 cm
wheelbase	64 cm	76 cm	89 cm	104 cm	112 cm
Overall length	99 cm	122 cm	148 cm	168 cm	178 cm
entry level	16 cm	18 cm	20 cm	22 cm	23 cm
Overall width	43 cm	52 cm	62 cm	71 cm	76 cm
Max. load	35 kg	50 kg	65 kg	100 kg	
Weight	10,5 kg	13 kg	15 kg	18 kg	20 kg
HMV-No.	22.51.01.0014				

* Measurement with standard seat post / ** Measurement with T-seat post



Further information on accessories and harnesses
can be found in the price list.



momo therapy bike.

With E-drive.

Did you know that your momo therapy bicycle. can also be equipped with an electric drive? This supports you where your own power is not quite enough. Whether it's a short trip to town or a longer trip to the lake.

The basis of our system is Heinzmann's DirectPower e-drive in the front wheel. This is a noiseless direct drive, which is optionally available with a starting aid. For experienced riders the drive is also available in an "advanced version". This allows a more powerful drive. The "beginner's version" can also be used to control the Eco, Standard or Power mode via display.

With this power-supporting electric drive we offer an ideal addition to your **momo therapy bicycle.** and help you to achieve your set targets.

We are at your disposal for an individual consultation.

DirectPower E-Bike drive

is designed brushless and without gears, minimizes maintenance and wear and tear and eliminates motor noise.



Button or twist handle operation

allow you to set the mode, and the start-up assistance if necessary, including during travel.



LCD display

shows you information on the support level, speed and battery status - and is easy to read, even in bright / sunny surroundings.





The battery can also be removed for charging. The charge level can be read on the display.



momo accessories.

Versatile.



Round handlebars with
brake lever ring



Steering movement
limited



Handlebar extension



Standard saddle



Gel-Saddle



Unicycle saddle



Moped saddle

	data	Size 1	Size 2.	Size 3
Standard saddle	Width	15 cm	15 cm	18 cm
	Length	21 cm	24 cm	26 cm
Gel saddle	Rear width	19 cm	24 cm	-
	Front width	4 cm	7 cm	-
	Length	24 cm	27 cm	-

	data	Size 1
unicycle saddle	Rear width	11 cm
	Width at centre	6 cm
	Front width	8 cm
	Length	25 cm
moped saddle	Rear width	26 cm
	Front width	9,5 cm
	Rear length	12 cm
	Total length	25 cm



Continuously adjustable
Crank shortener



Crank shortener



Special crank for
knee contracture

	Size 1	Size 2.	Size 3
Standard seat post	for 12" + 16" / 12"	for 16"	for 20" - 26"
T-saddle post	for 12" + 16" / 12"	for 16" + 20"	for 24" + 24" / 20" + 26"



Holding bracket
in four sizes



With appropriate mounts



data	Size 1	Size 2.	Size 3	Size 4
Max. height*	20 cm	30 cm	37 cm	53 cm
Depth	12 cm	12 cm	12 cm	12 cm

*Measured from a standard saddle up to the top edge of the respective support pad



Classic handlebars



Touring handlebars



Round handlebars



Multifunction handlebars

	data	Size 1	Size 2.	Size 3	Size 4
Classic handlebars	Width	47 cm	49 cm	52 cm	58 cm
Touring handlebars	Width	55 cm	58 cm	-	-
	Depth	17 cm	17 cm	-	-
Round handlebars	Width	40 cm	43 cm	48 cm	-
	Depth	17 cm	21 cm	25 cm	-
Multifunction handlebars	Width	61,5 cm	-	-	-
	Depth	16,5 cm	-	-	-



Foot fixation pedals



Exercise bike pedals



Ergotec pedals



Foot pan



Foot pan with leg guidance



Foot pan with dynamic leg guidance

Dynamic and width adjustable back and pelvic support pads



	data	Size 1	Size 2.	Size 3
Dynamic back support pad	Width	20 - 30 cm	25 - 35 cm	30 - 40 cm
Dynamic pelvic guidance support pad				
Width adjustable back support pad	Width	20 - 28 cm	25 - 33 cm	30 - 36 cm
Width adjustable pelvic guidance support pad				

hand positioning aid



chest strap



positioning vest



	data	Size 0	Size 1	Size 2	Size 3
Manual fixation	Front width	8.5 cm	10 cm	12 cm	14 cm
Chest strap	Width	-	5 cm	6.5 cm	7 cm
	Length	-	18.5 cm	25.5 cm	30.5 cm
Positioning jacket	Inside width	-	8 cm	9 cm	12 cm
	Total width	-	25 cm	30 cm	34 cm
	Side height	-	10 cm	12 cm	16 cm
	Total height	-	28 cm	30 cm	35 cm



Push bar



**Steering for companions
using steering linkage**



**Therapy bicycle frame as assembly set
for standard commercial bicycles**

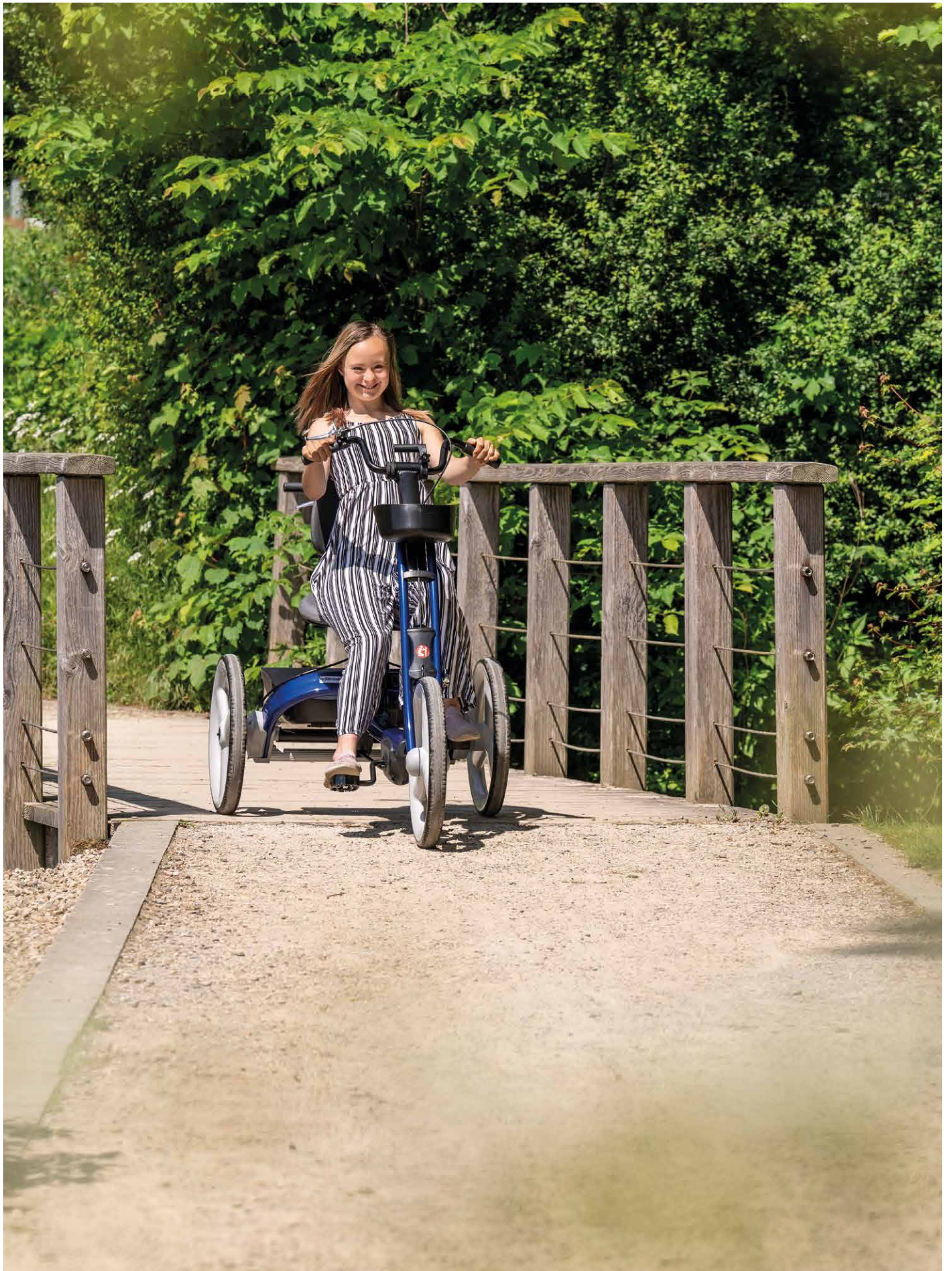
(hub installation depth min. 120 mm)



GMFCS
Levels I-V
kg
max. 140
38–91 cm**I'm the trike that's made just for you.**

I'm here to accompany you during your training. I help you become more mobile while also improving your balance, your spatial and visual perception, and the strength of your legs. As you'd expect from me, all my adjustments can be made without tools. My wide range of accessories means I can be customised to your individual needs. I offer four different headrests, as well as various steering handles and brakes for your companion. My backrest and pedal resistance can also be adjusted to suit you perfectly. Let's go!





rifton tricycle.

Headrests

is available in three different versions.

Handlebar

available as a straight version or as a curved handlebar for comfortable support.

Backrest

can be adjusted to 0°, 7 1/2° and 15° and can also be removed and folded for transport.

Wheels with quick-release fastener

can be removed in a flash thanks to the quick release and are also absolutely puncture-proof.

Pedal straps

can be released and moved to any position around the pedal.



As a special innovation, I'd like to introduce you to my stable stand. It transforms your tricycle into an exercise bike, so you can learn to cycle from the comfort of your own home.



Frame colour small



Turquoise (TEA)

Frame colour medium



Red (RED)

Frame colour large



Blue (BLU)



data		rifton tricycle. small	rifton tricycle. medium	Rifton tricycle. Large
Total height		54 cm		76 cm
Total length		112 cm	135 cm	165 cm
Total width		67 cm	70 cm	80 cm
Overall length without rear handle (wheels and front section removed)		91 cm	104 cm	124 cm
Overall length with rear handle (wheels and front section removed)		122 cm	130 cm	152 cm
Seat up to the top edge of the torso support (max. height)		51	61 cm	
Pedals to top edge of saddle		38 - 51 cm	48 - 71 cm	64 - 91 cm
Adjustment range of the side panels	Small torso support	15 - 30 cm		-
	Large torso support	-	24 - 39 cm	
Max. load		57 kg	113 kg	140 kg
Weight		22 kg	25 kg	29 kg

GMFCS
Levels I-V



I am your faithful recumbent trike that grows with you.

Let's be friends for life! Friends always support each other and are there when it matters – and that's exactly what I'll do for you. With my growing system, I can accompany you from a young age and stay by your side as you grow. And because moving is so important – and feels so good, I can't wait for all the adventures we'll share. You'll be surprised how smoothly you can pedal with me. My special seat helps you bend your hips and knees comfortably thanks to a stable sitting position, so you can reach your goals with little effort. Hop on, and let's discover the world together!



Adjustable wheelbase

enables a long
Service life for users with
a height of 110–175 cm.

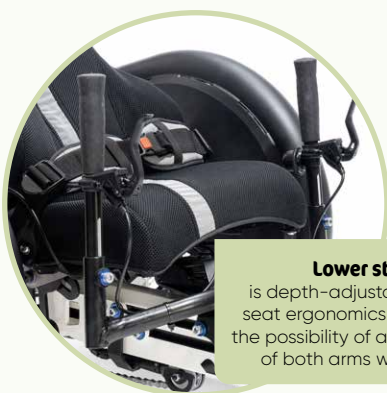


Frame asymmetry

provides free access to the
transfer vehicle and enables
easy and independent
boarding and alighting.







Lower steering
is depth-adjustable to suit the seat ergonomics and thus offers the possibility of a relaxed position of both arms when steering.



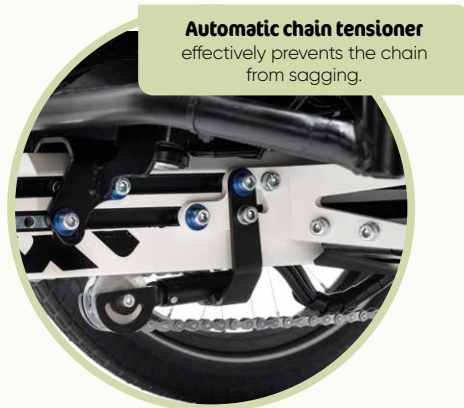
Rain cape
protects the seat from the weather.

Frame colours

-  Pure white
-  Turquoise-blue
-  Pure orange



Let's go on an adventure and discover the world together! I will accompany you as you grow with my ingenious and growing frame.



Automatic chain tensioner
effectively prevents the chain
from sagging.



Ergonomic seat
also offers a very low seating
position and, in combination
with the special frame geometry,
ensures optimum cornering.

data	mats.
Height	110–175 cm
Seat bone length	approx. 65–110 cm
Inside leg length	46–83 cm
Bottom bracket height	32.5 cm
Entry level	20 cm
Seat height	32–42 cm
Seat angle	0–20°
Seat depth	26 cm
Length of the backrest	50 cm
Wheelbase	115–142 cm
Track width	69 cm
Total length	165–192 cm
Total width	76 cm
Total height	65–88 cm
Max. seat width narrow seat	37 cm
Max. seat width wide seat	46 cm
Turning circle	243–395 cm
Tare weight	29 kg
Max. load	75 kg
HMV-No.	22.51.02.0063

Standing + Transfer.



Listening to jokes is great fun.



Siphon is so happy with his **till**.
He watches attentively as occupational
therapist and product specialist Jan **makes**
fine adjustments to the flexible knee
pads **FKP**, and he's enjoying Jan's jokes.

Standing + Transfer.



Finally, Siphon can stand up at school and no longer has to stay in his bed. till. makes it possible! At last, he can be at eye level with his friends and discover completely new things in the classroom. What Siphon doesn't know yet: till. doesn't just offer new perspectives, this reclining system has so much more to give!

Children and young people who rely on seating aids and wheelchairs should break-up long periods of sitting with regular standing exercises. This is because sitting for too long is unhealthy and can cause muscle shortening – if its not possible. Standing – even for a short time – is sufficient to reduce the risk of any secondary conditions caused by prolonged sitting. And standing is really good for children and their health: it increases bone density, aids digestion, reduces joint contractures and makes breathing easier. Shifting weight onto the legs helps to develop strong and stable joints around the hips, knees and ankles.

But standing is not only important for health: children are generally much more attentive when standing upright and can perceive their surroundings better. When standing, they are always right in the middle of things and can interact with their classmates. If standing frames have a very small footprint, it's easy for little ones – or older children – to get close to their friends or even right up to the school writing board.

Standing correctly is easy!

During periods of standing, it is important to observe the position of the pelvis. Using the correct adjustments and body support of our standing aids, the pelvis is always kept symmetrical so that each leg takes equal weight. The head and trunk should then be centralised. Depending on the child's condition or treatment objective, the child can be tilted forward or backwards. Standing with the support against the stomach stimulates the child to stretch more actively. Standing with the support against the back is good for a child who is unable to support their own head for long periods.

Standing + Transfer.



new

trixi.
120–123



till.
124–129



todd.
130–133



tim.
134–137



rifton stander. supine
138–141

Gives you flexibility.

GMFCS
Level II-III

kg
max. 60



65-140 cm

up to 10°



I am your dynamic standing trainer.

With me, you can comfortably explore your full range of movement. In my dynamic version, I tilt and move with you. And to make sure our joint standing training is really effective and lots of fun at the same time, I'm available via the stixi. app. There, you can not only track your progress with your therapy, but also play a cool movement game. This way, you can naturally extend your standing times while enjoying every moment.

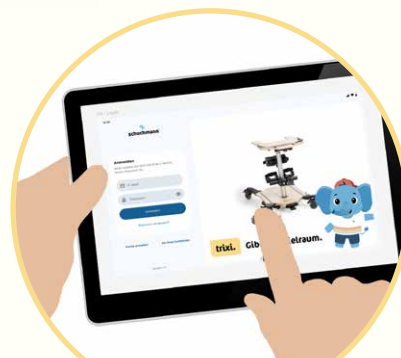
Prefer something more classic? No problem. I'm also available in a non-dynamic version. The choice is yours!

new



Individual adjustability of resistance

(from grade 1-4) using four easy-to-reach dials.



stixi. – the brilliant new app
with interactive
game and standing diary.

EN
version
coming
soon



Therapy table
offers plenty of space
for activities.

Armrests

Mount for assisted communication

Hip support

Centre column
incl. protective cover.

Flexible knee positioners (FKP)
straps adapt perfectly to the
shape of the knee.

Integrated rails
for precise positioning of the heel edges.

Castors (75 mm)
with brakes.

Dynamic adjustment of the centre column
up to 10° in all directions.

**Slate grey vest
with manni embroidery**
is adjustable in size and height
and supports sensory perception.



**Protective pad for covering
the rotary handle**



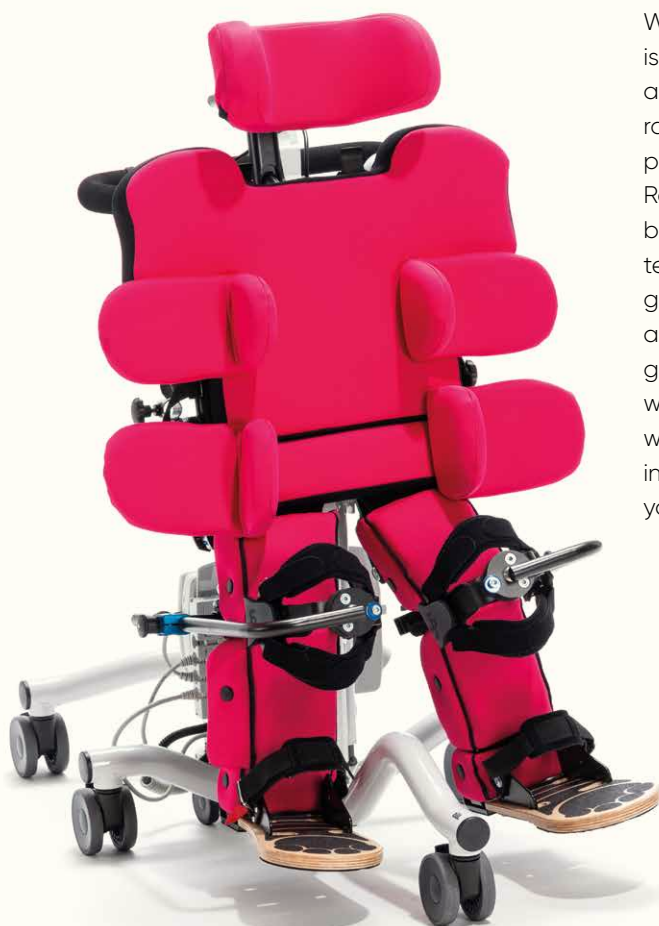


Different foot positioning options allow for different therapeutic goals.

data	Size 0 (mini)	Size 1	Size 2
Body size	65 cm - 95 cm	85 cm - 115 cm	105 cm - 140 cm
Sternum height	42 cm - 62 cm	58 cm - 86 cm	76 cm - 100 cm
Table height from the base plate	48 cm - 72 cm	63 cm - 100 cm	80 cm - 115 cm
Total length	80 cm	88 cm	98 cm
Total width	50 cm	60 cm	70 cm
Max. load	20 kg	40 kg	60 kg
Weight with dynamic centre column	16 kg	19 kg	22 kg
Weight with fixed centre column	13 kg	15 kg	18 kg

Positions you well.

GMFCS
Level IV-V



I am your adaptable reclining standing system.

With me, your transfer from lying to standing is safe and comfortable – even if you're not able to take an active part. Thanks to my wide range of adjustment options, I can be adapted precisely to your body shape from head to toe. Regular standing has a positive effect on your body's structures and functions, and it promotes your overall activity. I support you in this by giving you both safety and weight-bearing assistance at the same time. With me, you gain a new perspective – you're at eye level with your friends and can be moved around while standing. This means you can take part in different activities and situations throughout your standing training.

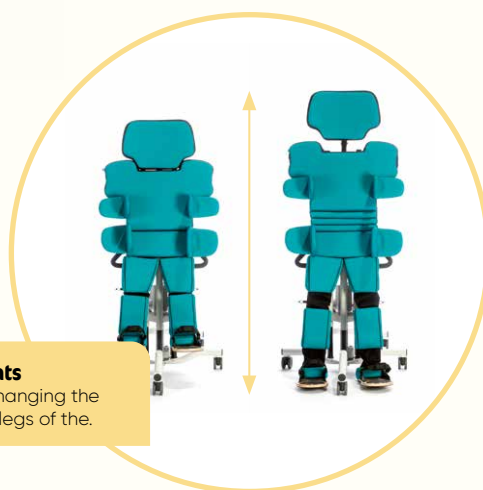
Height adjustment

is easily achieved via motor or with gas spring support.



Growth adjustments

can be easily adjusted by changing the length of the backrest and legs of the.









My height and angle can be easily adjusted. So nothing stands in the way of playing with your friends.



Precise tilting of the lying surface
is possible from 0 - 90° via
gas pressure spring.





Headrest with angle-adjustable side guides

is flexible, practical, individually adjustable and offers great therapeutic benefits.



Flexible knee positioners (FKP)

can be adjusted individually in three dimensions. Length-adjustable support straps adapt perfectly to the shape of the knee.

An optimal foot position
is individually 3D-adjustable. Footrests reached. These can be lowered to the floor.



Perfect leg guidance

is made possible by legs that are adjustable in length and angle.





Precise abduction of the legs
Can be adjusted from 0-30°
using the adjustment screw



data		Size 1	Size 2	Size 3	Size 4
Height		75 - 115 cm	100 - 135 cm	120 cm - 160 cm	145 - 185 cm
Back	Hip/thorax width	14 - 27 cm	17 - 31 cm	20 - 37 cm	27 - 46 cm
	Length of lying surface	30,5 - 43 cm	38 - 48 cm	49 - 61 cm	58 - 69 cm
Legs	Sole to knee	20,5 - 30,5 cm	27,5 - 37 cm	32,5 - 45 cm	42 - 54 cm
	Knee to crotch	12 - 18,5 cm	16,5 - 24 cm	20 - 29,5 cm	24,5 - 34 cm
	Knee angle	0° - 65°			
	Hip angle	0° - 45°			
	Abduction	0° - 30°			
	Level compensation	0 - 5 cm			
Feet	Equinus	0° - 20°			
	Flat foot	0° - 15°			
	Rotation	0° - 15° each direction			
Height of lying surface (for transfer)		53,5 - 73,5 cm	60 - 85 cm	71,5 - 93,5 cm	82,5 cm - 104,5 cm
cantling		0° - 90°			
Transport dimensions (L x W x H)		95 x 51 x 75 cm	105 x 61 x 85 cm	125 x 76 x 97 cm	152 x 77 x 110 cm
Max. load		30 kg	60 kg	80 kg	100 kg
Weight		30 kg	35 kg	80 kg	90 kg
HMV-No.		28.2902.1057			



Further information on accessories
can be found in the price list.



GMFCS
Level III-IV



I am your mobile standing trainer.

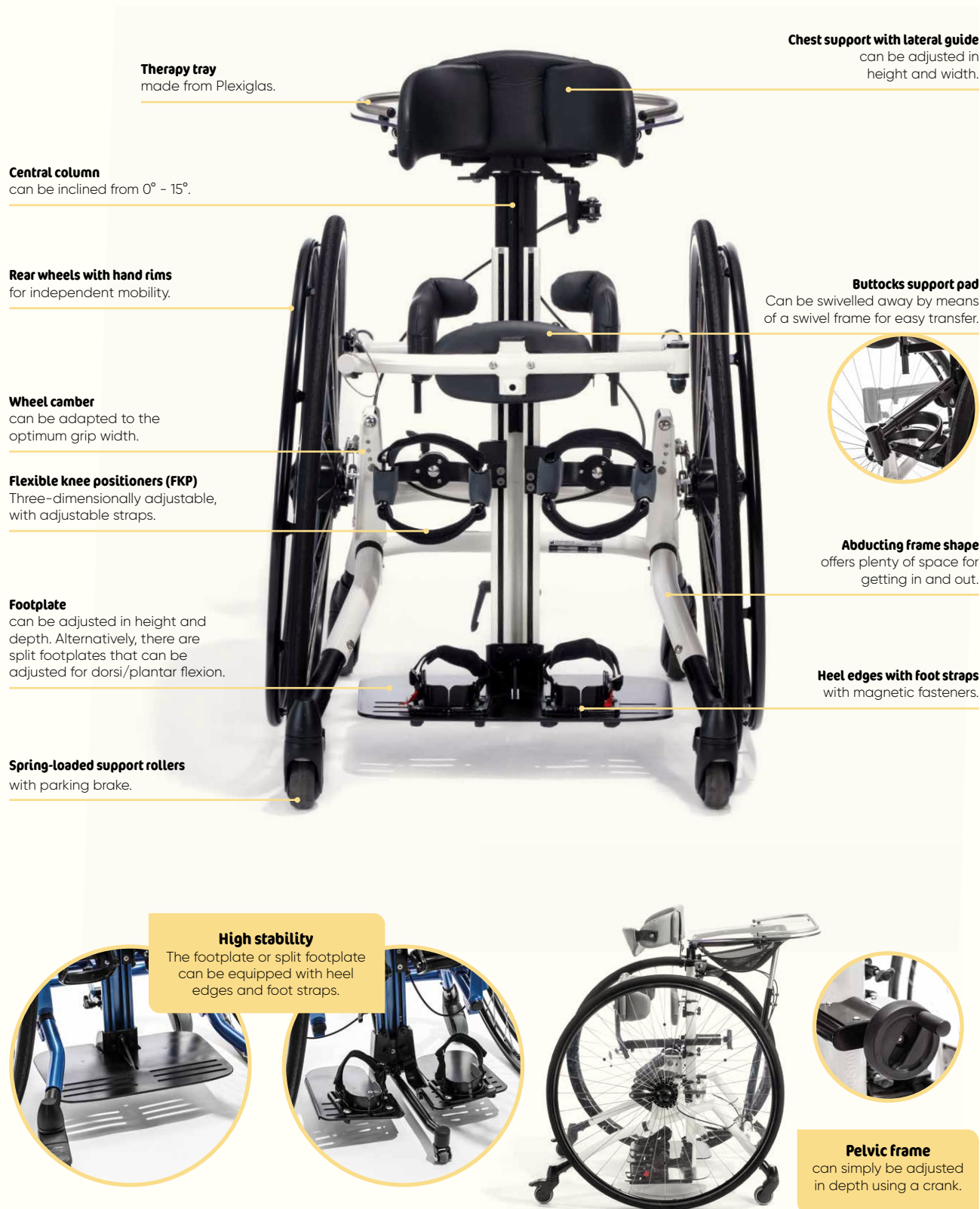
Using me, you can practice standing on your own. Regular standing trains your muscles and improves bone density. My body supports, which can be adapted in height, width and depth, can adapt to your body measurements. My two large wheels round me off perfectly. Using these, you can go anywhere - completely independently.



Flexible knee positioners (FKP)

are individually three-dimensionally adjustable. Length-adjustable contact straps adapt optimally to the shape of the knee.







data		Size 1		Size 2			Size 3		Size 4		
Body size		75 - 110cm		100–130 cm			120 - 155 cm		150 - 175 cm		
Wheel size		24"	28"	30"	32"	36"	32"	36"	36"	40"	42"
Grip height: footplate – hand rims at top		40–48 cm	50–58 cm	57–65 cm	64–69 cm	72–80 cm	60–68 cm	71–79 cm	82–90 cm	87–95 cm	
Recommended from elbow height		50 cm	60 cm	70 cm	80–cm	92 cm	82 cm	92 cm		97 cm	99 cm
Width of hand rims at top	0°	-	-	-	-	-	65 cm		67 cm		
	3°	-	-	54 cm	53 cm	52 cm	61 cm	60 cm	63 cm	62 cm	61 cm
	6°	-	-	51 cm	49 cm	47 cm	57 cm	55 cm	59 cm	57 cm	56 cm
	9°	45 cm	44 cm	48 cm	45 cm	42 cm	54 cm	51 cm	55 cm	53 cm	51 cm
	12°	42 cm	41 cm	45 cm	41 cm	38 cm	-	-	-	-	-
	15°	40 cm	-	-	-		-	-	-	-	-
Width of hand rims at bottom (min. - max.)		68–74 cm	70–73 cm	71–83 cm		71–84 cm	73–83 cm	73–85 cm	76–86 cm		76–90 cm
Footplate height – centre of knee support pads		19–30 cm		28–36 cm			34–44 cm		42–51 cm		
Footplate height – buttocks support pad support		26–42 cm		43–58 cm			53–69 cm		65–80 cm		
Recommended for inside leg length		30–47 cm		48–63 cm			58–74 cm		70–84 cm		
Abduction split footplate		0°–6°					0°–30°				
Abduction split footplate (with abducted basic model)		0°–40°					-		-		
Pelvis depth*		11–24 cm					15–28,5 cm				
Pelvic depth** (adjustment range of the pelvic position by hand crank max. 6 cm)		11–20 cm (+6 cm)					15–27 cm (+6 cm)				
Sternum height (Footplate height – centre of chest support pad)		54–80 cm		68–101 cm			92–123 cm		111–140 cm		
Tray height from footplate		43–66 cm		61–79 cm			72–96 cm		92–110 cm		
Max. load		30 kg		45 kg			65 kg		80 kg		
Weight		28 kg		31 kg			38 kg		42 kg		
HMFV-No.		28.2901.3011									

* with bracket for rear support pad (standard) ** with bracket for rear support pad (flip away)



You can find more information on accessories in the price list.



Stand up for yourself.

GMFCS
Level III-V

kg
max. 80



75–160 cm

(-)15° – 30°



I am your personal standing frame.

Using me, you can practice standing on your own two feet. Together, we will get your muscles fit, strengthen your bones and get your circulation going. Don't be afraid, I will be holding you all the time. Even if you lean forwards or backwards – my tilt angle can be adjusted. All my components can be adjusted in height, depth or angle precisely to suit your requirements.





Chest support pad with lateral guide
stabilises the upper body.

Pelvic frame
for an optimum upright position and easy transfer.

Pelvic positioner
mediates a feeling of security.

Flexible knee positioners (FKP)
adjustable in three dimensions, with adjustable contact bands.

Split footplate
can be adapted to individual requirements.

Castors with total locking device
prevents unwanted rolling away.

Headrest
provides additional support.

Therapy tray
suitable for therapeutic and play purposes.

Hand crank
permits the user to be brought slowly into upright position and to stretch their knees and pelvic area.

Central column
can be adjusted continuously from 15° reclined position to a forward tilt of up to 30°.

Frame geometry
guarantees that you can play together with other children at eye level.



You can order my wooden tray with or without adjustable arm supports, a bowl or a tray cover for therapy or play purposes.

Frame colour
Size 1

 Melon yellow

Frame colour
Size 2

 Dormant Red

Frame colour
Size 3

 Lazurite blue metallic

The pelvic frame helps you into an optimum upright position. Using a crank, your parents or carers can adjust the frame so that you can slowly stretch out your legs.



Flexible knee positioners (FKP) are individually three-dimensionally adjustable. Length-adjustable contact straps adapt optimally to the shape of the knee.

data	Size 1	Size 2	Size 3
Body size	75 – 110 cm	100 – 140 cm	120 cm – 160 cm
Tray height from footplate	48,5 – 80,5 cm	71 – 95 cm	80 – 112 cm
Pelvis depth	12 – 22 cm	16 – 28 cm	20 – 35 cm
Depth adjustment of the pelvis frame (via hand crank)	6 cm		
Total length	84 cm	90 cm	100 cm
Total width	57 cm	65 cm	71 cm
Abduction split footrests	0° – 27°		
Pelvis height	45 – 60 cm	57 – 80 cm	65 – 90 cm
Sternum height	55 – 85 cm	75 – 110 cm	95 – 125 cm
Max. load	40 kg	60 kg	80 kg
Weight	27 kg	29 kg	32 kg
HMV-No.	28.29.01.1059		



You can find more information on accessories in the price list.



GMFCS
Level IV-V

kg
max. 84



71–165 cm

0° – 90°



I am your versatile companion!

Because I combine many functions in one aid: with me, you get support from the front, from behind or just the way you need it. This makes me your universal companion in all situations. Meet your friends at eye level while you are standing and enjoy playing together – I'll hold you!





rifton stander. supine

Padding
with fire-retardant cover.

Armrest
for positioning the arms.

Main pillar
angle adjustable via gas pressure spring.

Knee braces
with patella recess.

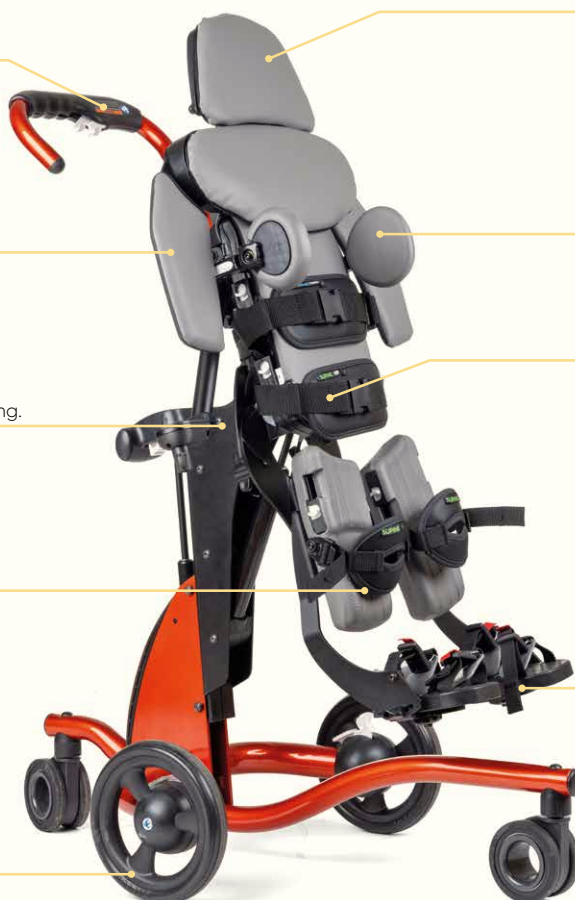
8" tires
lockable.

Headrest
adjustable in depth.

Thoracic pads
can be folded down
for easy transfer.

Lap belt
provides the necessary safety.

Footrests
can be swiveled and tilted
and have a magnetic
quick-release fastener.



Variable adjustment options

Legs can be individually adjusted
in length, hip and knee angle.



Fold-down chest pads

offer upright, stable support and
enable easy transfer.



Frame colour
Size 1



Red

Frame colour
Size 2+3



Blue



data	Size 1	Size 2	Size 3 ^{new}
Total length	81,5 cm	99 cm	109 cm
Total width	53,5 cm	68,5 cm	73,5 cm
Height of the horizontal body support above the floor	56 - 71 cm	56 - 91,5 cm	60 - 96,5 cm
Height foot to knee	15 - 28 cm	25,5 - 38 cm	31 - 48 cm
Height knee to hip	15 - 25,5 cm	20,5 - 33 cm	30,5 - 44 cm
Height foot to upper edge of headrest	78,5 - 109 cm	104 - 139,5 cm	124,5 - 169 cm
Width between the fuselage side panels	12,5 - 25,5 cm	18 - 28 cm	23 - 35,5 cm
Width between medial/lateral thigh support	5 - 10 cm	7,5 - 12,5 cm	10 - 14 cm
Weight of the basic model	23,5 kg	35,5 kg	52 kg
Body height	71 - 106 cm	96 - 134 cm	122 - 165 cm
Max. load	34 kg	45 kg	84 kg

The abduction, which provides up to 30° for each leg, promotes healthy hip development.



More information about accessories & harnesses
can be found in the price list.



Bathroom + Toilet.

Theo loves the water. He enjoys feeling it splash onto his skin. And the **hts.** helps him to really relax. Our other bathing aids are also ready and waiting and will accompany you in everything you want to do in the bathroom.

Bring on the water!







Wow, that was fun! All afternoon, Theo has been playing with his sisters on the playground, building sandcastles with them - but now it's time for a shower. Because Theo can't stand alone, the hts. assists him in the bathroom with hygiene matters where it can. So, bring on the water!

Body care such as showers, baths, cleaning our teeth and trips to the toilet are some of the things we do every day in the bathroom. Children and teenagers with physical disabilities often cannot deal with their bodily hygiene on their own. They require assistance. To help children to accept their daily care in the bathroom and also to achieve independence, for example when going to the toilet, there are hygiene aids available for different requirements. These aids all have one thing in common; they offer children sufficient support and security, and make everyday life easier for parents or companions.

Sometimes, you simply don't have enough hands to wash a child in the bathtub or to support them safely in the shower. Here aids are really important to give the child a feeling of security. Many adjustments can be carried out on the aids using just one hand. Accessories such as straps or headrests also help to provide a secure support. Using the right aids, you will always have one hand free to hold your child or adolescent and provide them with security.

Take me with you, please!

Our hygiene aids have been cleverly designed to make things as safe and pleasant for little and big people as possible. For example, the covers are particularly gentle on the skin and do not leave pressure marks on the body. Being showered on the padded seat with its soft materials feels pleasant, and not cold at all.

The best thing about it is that our hygiene aids can be taken with you – on a weekend trip to your grandparents house for example. Some aids are extra-small, compact and foldable.

Bathroom + Toilet.



boris.
146–149



hts.
150–153



wave.
154–157



basti.
158–161



bibi.
162–163

GMFCS
Level III-V

kg
max. 150



26–46 cm

31–48 cm

(-15° – 30°)



I am your comfortable shower and toilet chair.

Whether cleaning your teeth or showering, my seat tilt can be adapted to any situation. My anatomically shaped seat surface gives you the required support to stabilise your upper body and can be adjusted in height. You can sit comfortably on my soft PU pads which can be easily removed and cleaned. Because I have been produced from highly robust material, you and your parents will have a lot of fun with me for a long time to come. Did you know that I am available in five sizes and can carry up to 150 kg?



You can sit really comfortably on the **removable seat pad**.



Swing away arm supports also help to stabilise you.



Headrest
can be adjusted in
height and angle.

Tray
with padded armrest.

Insertion pad
prevents pressure marks on the body.

Seat pan
Anatomically moulded provides
stability in the pelvic area and
stabilises the upper body.

Robust sub-frame
made from stainless steel.

Footplate
can simply be folded up
for easier access.

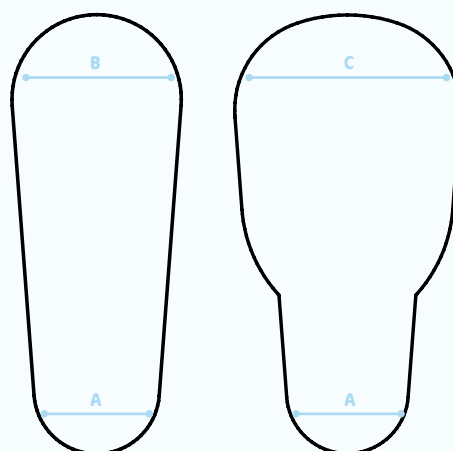
Foot pedal
adjusts the seat pan continuously
from (-)5° to 30°.

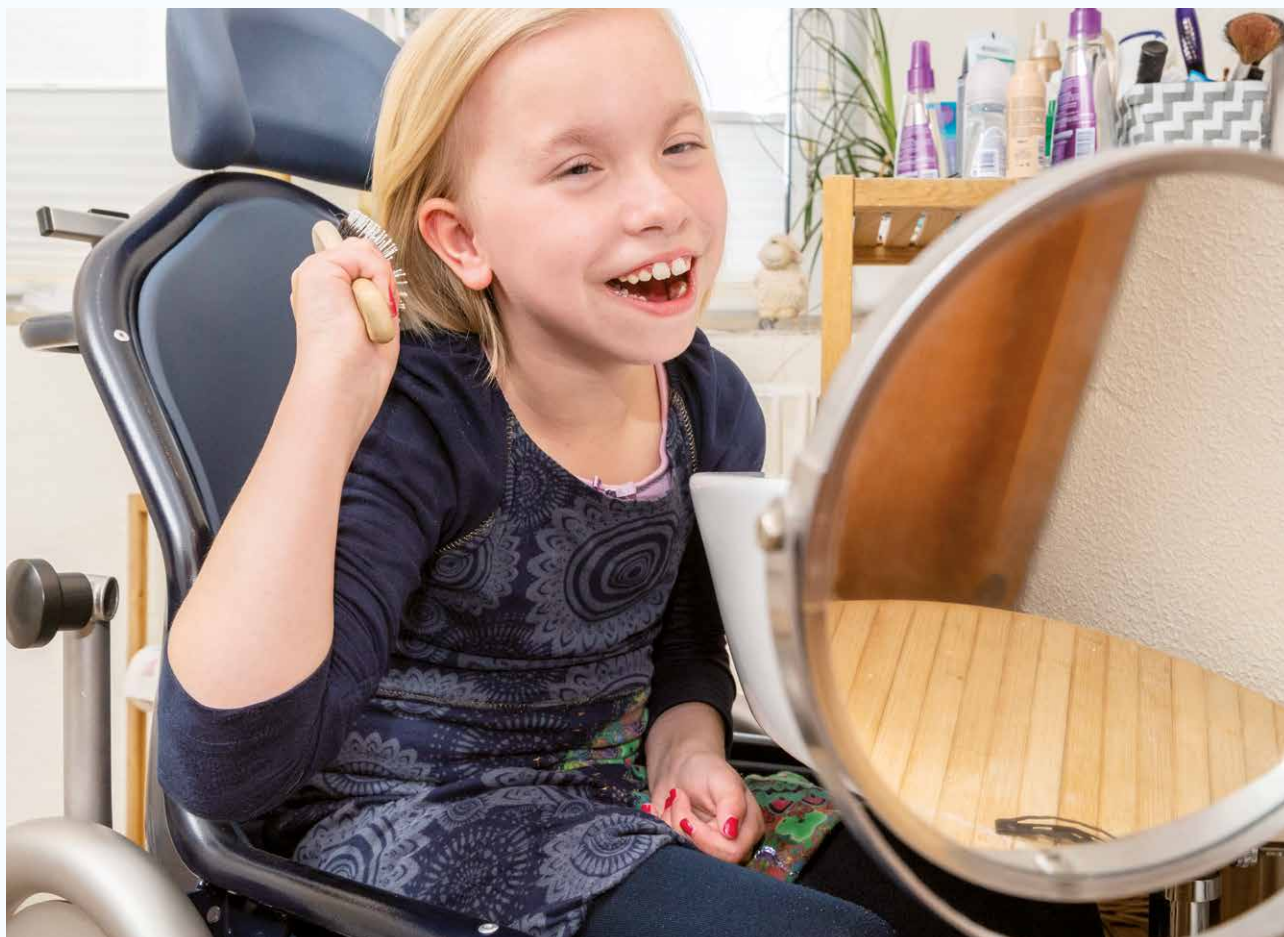


Toilet equipment

You can use me as a toilet
chair independently of a WC.

Sizes 2-4
also feature a
larger hygiene
opening.





data		Size 0	Size 1	Size 2	Size 3	Size 4
Seat width (rear)		26 cm	31 cm	36 cm	41 cm	46 cm
Seat depth		31 cm	36 cm	41 cm	46 cm	48 cm
Seat shell width (front)		31 cm	36 cm	41 cm	46 cm	51 cm
Back height		49 cm	51 cm	56 cm	61 cm	65 cm
Seat angle		(-)5° - 30°				
Can be positioned over a toilet		47 - 57 cm	45 - 55 cm	42 - 52 cm		
Total width		56 cm	61 cm	63 cm	71,5cm	74 cm
Total length		65 cm			70 cm	
Max. lower leg length		38 cm		48 cm		
Front edge of hygiene opening to rear edge of base frame		47 cm	49 cm	51 cm	54 cm	57 cm
Wide opening at the front	A	10 cm				
Wide opening at the rear	B	12 cm		13,5cm		
Wide opening at the rear*	C	-	-	18,5cm		
Max. load		60 kg	80 kg	100 kg		150 kg
Weight		28 kg	30 kg	33 kg	35 kg	38 kg
HMV-No.		33.40.04.1014				

* Applies only to sizes 2b, 3b and 4b



You can find more information on accessories & harnesses in the price list.



GMFCS
Level III-V

I am your shower and toilet chair, I'm a real water fan!

With my many different sub-frames, I can support you in everything you do in the bathroom – whether during transfers, when used as a toilet chair, or in the shower. My back angle can be adjusted precisely, so you can lean forwards or backwards as needed. And because comfort and safety matter just as much as flexibility, my supportive seat unit, padding options and intuitive adjustments ensure you always feel secure and well-positioned. No matter the room layout or routine, I'm here to give you the ideal support you need.



Blue buttons

show the places where you can adjust the height, depth or angle – without the need for tools.

Adjustable seat angle at any height.





mounting bracket

This means that the seat unit can be easily installed on any toilet.

The bar can hold you permanently without restricting use.



Different sub-frames

for each spatial environment.



Mobile sub-frame



Fixed sub-frame



Bath sub-frame



Transfer and care sub-frame

**Removable table**

with padded stomach contact surface. This provides you with arm support and stimulation when going to the toilet.

**Toilet equipment**

You can use me as a toilet chair independently of a toilet.

Travel base hts.

Just take me with you in the bag that comes with the.



Frame colour ☐ White



data		Size 1	Size 2	Size 3
Width	Mobile sub-frames	53 cm		57 cm
	Stationary sub-frames	51 cm		53 cm
	Transfer and care sub-frame	67 cm		71 cm
Seat height	Mobile sub-frames	39 - 55 cm		44 - 58 cm
	Stationary sub-frames	33 - 43 cm	36 - 44 cm	38 - 48 cm
	Transfer and care sub-frame	51 - 78 cm		
Seat width		20* / 25* / 30 cm	25* / 30* / 36 cm	33* / 38* / 43 cm
Seat depth		20 / 23 / 25 / 28 cm	29 / 32 / 34 / 37 cm	37 / 40 / 42 / 44 cm
Armrest height		13.5 cm	17 cm	20 cm
Back width		29 cm	34 cm	41 cm
Lower leg length, toilet seat		22 - 34 cm	27 - 39 cm	34 - 44 cm
Back height		42 cm	50 cm	62 cm
max. toilet height over which the product can be positioned	Mobile sub-frames	52 cm		52.5 cm
	Stationary sub-frames	38 cm		42 cm
Length	Mobile sub-frames	74 cm		81 cm
	Stationary sub-frames	71 cm		74 cm
	Transfer and care sub-frame	84 cm		87 cm
Front edge of hygiene opening to rear edge of mobile sub-frame		48 cm		
Back angle		(-) 6°, 6°, 18°		
Seat angle	(-) 5° - 25°			
	(-) 15° - 15°			
Max. load		34 kg	68 kg	113 kg
HMV-No.		33.40.01.4005 (use as a toilet attachment) / 33.40.04.1008 (use as a toilet chair)		

* adjustable using optional thigh guide



You can find more information on accessories & harnesses in the price list.



On the same wavelength.

GMFCS
Level III-V

kg
max. 114



I am your universal bathing and shower cradle.

You can relax beautifully on my comfortable seating surface. Here you can adjust my back so that it is best for you – even directly whilst bathing.

So that you also feel safe, there are different straps available for your chest, pelvis or legs. Of course, there is a headrest too. You can have me with or without a calf pad. My transfer sub-frame offers you ideal support when showering over the bathtub.

Bath sub-frame

puts you at the right height and relieves the strain on your parents' backs.



Shower sub-frame

with wide castors which can be braked; can also be used for transfer.





Headrest

can be adjusted in height and width.

Removable cover

for fast and uncomplicated cleaning in the washing machine.

Plastic sub-frame

can be adjusted in height.

Support feet

can be adjusted in height.

**Chest strap**

provides security and support. This is available with and without the adjustable side guidance and can also be used as a pelvic strap.

Optional leg strap

is adapted appropriately using hook and eye tape.

Optional calf pad

can be adjusted during use.

Back angle

can be adjusted with one hand.

**The angle of the calf support and seat**

can be adjusted independently of each other, even during care, so that you can sit or lie down in a stable and comfortable position.



Frame colour

☐ White



In combination with the transfer frame, I can easily position you over the bathtub and even swivel by 90°. That makes showers such fun!



data	Size 1	Size 2	Size 3
Seat depth	27 cm	33 cm	43 cm
Seat width	38 cm		44 cm
Back height	58 cm	67 cm	81 cm
Seat height	5 cm / 18 cm		
Seat height with bath sub-frame	32 - 47 cm		
Seat height with shower sub-frame	70 cm		
Seat height with transfer sub-frame	53 - 75 cm		
Length of bathing chair, completely flat, without calf support	89 cm	104 cm	128 cm
Length of sun lounger, completely flat, with calf support	108 cm (43 inches)	124 cm	155 cm
Width	46 cm		53 cm
Length, completely flat	75 cm		
Height of bath sub-frame	20 cm		
Length of bath sub-frame	99 cm		
Width of bath sub-frame	44 cm		
Height of shower sub-frame	56 cm		
Width of shower sub-frame	69 cm		
Length of shower sub-frame	86 cm		
Max. load	34 kg	68 kg	114 kg
Back and seat angle	0°, 15°, 30°, 45°, 60°, 75°		
HMV-No.	04.40.04.0007		



You can find more information on accessories & harnesses in the price list.



The clever way to wash.

GMFCS
Level III-V



I am your versatile bathing and shower cradle.

I will adapt completely to your requirements, whether in the bathroom, in the sea or on the beach. My cover is washable to 30 °C, is particularly skin-friendly and leaves no pressure marks on your body. Because you can sit very low in the bathtub with me, I can save a lot of water. Aren't I practical? What's also practical is that my back angle can be adjusted with one hand during use - leaving the other hand free to support you!



Thanks to the adjustable headrest at
no water will run into your eyes.



Head section

can be easily folded.

Head guide pad

can be adjusted in height and width.

Cover

can be removed for cleaning purposes.

Backrest

can be adjusted from 90° to 180°.

Chest strap

provides reliable retention.

Knee angle adjustment

provides a comfortable sitting position.

Optional pelvic mould depression

stabilises and positioned the pelvis, with adjustable seat support for ischiatic bone.

Lower leg support

can be adjusted between 0° and 90°.

Sub-frame

for the shower.

**Pelvic mould depression**

optionally, a cover is available with an integrated pelvic mould depression.

**Back angle**

can be adjusted even during use with one hand.



Size 4 has two stainless steel joints.





data	Size 1	Size 2	Size 3	Size 4
Seat width	30 cm	35 cm		40 cm
Seat depth	30 cm	34 cm	38cm	44cm
Back height	45 cm	61 cm	71 cm	82 cm
Standing space length	69 cm	74 cm	88 cm	93 cm
Lower leg length	19cm	20cm	28 cm	
Back angle	90° - 180°			
Knee angle	0° - 90°			
Headrest angle	0° - 90°			
Headrest angle	0° / 5cm			
Max. load	35 kg	45 kg	55 kg	75 kg
Weight	4 kg	4.1 kg	4.3 kg	4.8 kg
HMV-No.	04.40.04.0006			

* in combination with the cover with basin recess



You can find more information on accessories & harnesses
in the Price List.



GMFCS
Levels II–IV



Backrest
can be adjusted
from 90° to 180°.

Pelvic harness
provides reliable retention.

Seat surface
moulds to fit body
proportions.

I am your portable bath seat. I really want to go bathing with you. But that's not all – I can't wait to join you when you're building sandcastles too. Hair full of sand, hands covered in dirt... we definitely deserve a shower afterwards! My backrest can be adjusted so you can sit upright or lean back and relax. And by the way: I'm so light and compact that I can be folded up easily. That makes me perfect for trips away or visits to friends.



Back angle adjustment
Bring your back into the
desired position.





data	bibi.	bibi. with a long back
Seat depth	30 cm	
Seat width	36 cm	
Height of back	45 cm	55 cm
Total length	60 cm	
Back angle	90° - 180°	
Max. load	30 kg	
Weight	2.3 kg	
HMV-No.	04.40.04.1xxx	

Aluminium frame

I can be folded up to save space and with minimal effort.



You can find more information on accessories & harnesses in the price list.



General information.



Look, the stain has disappeared!



„Now let's wipe down the table - and **tim.** will soon be sparkling clean again!" Not just **tim.**, but all our aids can be cleaned easily and kept free from dirt. On the following pages, we'll show you exactly how they should be cleaned and cared for. And even more exciting: you can choose your favourite pattern from our wide range of fabrics and colours!

Introduction to the use of our products.

Persons with intellectual, reading or visual impairments must have our technical documentation read aloud or explained to them by a parent, carer or qualified technical advisor to ensure the safe use of our products.

Please note that only **spare parts and accessories** supplied by our company may be used and installed. This is essential to avoid compromising user safety. In individual cases, combinations with products from other manufacturers may be possible, but must first be assessed by a specialist dealer or by us as the manufacturer.

Settings and adjustments to the product or its accessories may only be carried out by persons who have received appropriate instruction from a medical device consultant. When making any adjustments, care must be taken to ensure that no limbs of the user or operator are within the adjustable range of movement in order to minimise the risk of injury.

For transport, the product must be adjusted to its most compact configuration. For example, set the seat, armrests and backrest to their lowest positions. Remove components that can be easily detached, such as the wheels on the **todd.** standing trainer or the handlebars on the **momo tricycle**. On products equipped with footrests, fold these up before transport.

For detailed information, please refer to the user manual for the specific product.

Instructions for use for each product are available at www.schuchmann.de/mediathek.

Where applicable, **product-specific cleaning instructions** in the respective user manuals must also be followed.

Cleaning measures according to material type.

Our products should be maintained and cleaned at regular intervals, to ensure that they remain functional throughout their service life. Choosing the right cleaning agents is crucial in this regard.

Wood: Wooden parts should be cleaned with a damp cloth or similar. Please follow the manufacturer's instructions regarding the concentration of the cleaning agent. Strong household cleaners or abrasive substances are not suitable. Never leave wood, a natural product, damp or wet for long periods of time, as it can absorb water and change shape (swelling). Therefore, always wipe and care for it with a damp cloth (e.g. ly with a wrung-out cloth). Test for compatibility on an inconspicuous area.

Powder-coated parts: Aluminium parts should be cleaned using a sponge or damp cloth with standard household cleaning agents.

Stainless steel: Stainless steel parts should be cleaned using a sponge or damp cloth with mild soapy water. Bleach must not be used.

Covers / Fabric parts: Covers and fabric parts should be washed in the washing machine at 40°C using standard washing powder and must not be tumble dried.

Plastics: Plastics should be cleaned using a sponge or damp cloth with mild soapy water. Bleach must not be used.

PU (polyurethane): PU parts should be cleaned using a sponge or damp cloth with mild soapy water. Bleach must not be used.

If you have any questions,
please contact us
directly at!



Disinfection measures according to material type.

Various products can be used to **disinfect metal, wood and plastic surfaces**. The disinfectants used should be **broadly effective** (at least bactericidal and yeasticidal, virucidal if necessary) and approved for use on medical devices. Suitable disinfectants can be found in the VAH disinfectant list. Care must be taken to ensure that disinfectants are used which are themselves medical devices.

Other disinfectants are not approved for disinfecting medical devices.

Liquid disinfectants are available as ready-to-use solutions that can be sprayed on and applied evenly with a soft cloth. Alternatively, **cloths pre-soaked in disinfectant** can be used to wipe down the entire surface of the products. In both cases, care must be taken to ensure that the surface is completely covered. The exposure times may vary and can be found in the manufacturer's instructions for the products used. However, no alcohol-based products should be used.

Airion systems may be used for occupational safety purposes. Contaminated equipment is placed inside the system and disinfected using cold fogging. Methods of disinfection using airion freezing are not permitted.

Where applicable, **product-specific disinfection instructions** from the respective instructions for use must be observed.

Hygiene measures for all products.

1. Who should carry out the hygiene measures?

Users or accompanying persons themselves, service employees of the specialist retailers and other authorised institutions.

2. And how often?

- Cleaning: Regularly and as needed (when dirty)
- Cleaning and disinfection: Regularly and as required (in the event of possible contamination with and prior to maintenance and servicing measures)
- After cleaning and disinfection: Damaged bases or components must be removed or repaired.
- Before reuse: Preparation by trained personnel (intensive cleaning and disinfection).
It is recommended that the upholstery and covers be replaced!

3. What should you use for this?

Wearing **protective gloves** (e.g. made of nitrile or butyl rubber) is recommended! Avoid liquids getting into Bowden cables, frame tubes, etc. Remove visible dirt with a damp sponge cloth and, if necessary, a cleaning agent. Do not use abrasive agents or tools!

4. How exactly do you go about doing this?

To clean, wipe all accessible surfaces with a damp sponge cloth and, if necessary, a suitable cleaning agent. Then dry the surfaces with a cotton or disposable cloth. Hard-to-reach areas can also be dried with a hairdryer set to a low temperature. The use of high-pressure cleaners is not permitted, as this can damage the products. For disinfection, the disinfectant used should be applied according to the manufacturer's instructions. Ensure **complete wetting**. If necessary, remove excess product with an uncoloured disposable cloth. It is particularly important to observe the manufacturer's recommended application times!





Now things are getting colourful.





As round as a spinning top and as colourful as a marble run - let's discover the world through play!

The same applies to our fabrics. With all the usual quality demands that can only be made on the supply of aids.

Good to know – all our fabrics are:

- simple and easy to process
- highly abrasion-resistant
- flame retardant in accordance with DIN EN 1021-1+2
- skin-friendly according to DIN EN ISO 10993-5
- meet the requirements of the MDR for
Seat shells and special constructions



If you are interested,
please email us at
and we will be happy
to send you a fabric
sample folder!



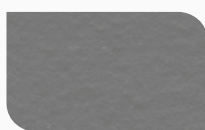
Fabric Flexi.



9001043 (No. 43)



9001044 (No. 44)



9001050 (No. 50)

Woven fabric.



9001123 (No. 123)



9001124 (No. 124)



9001127 (No. 127)

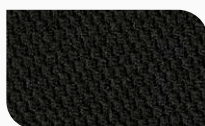
Knitted fabric.



9001091 (No. 91)



9001092 (No. 92)



9001105 (No. 105)



9001106 (No. 106)



9001111 (No. 111)*



9001112 (No. 112)*



9001114 (No. 114)*



9001115 (No. 115)*



9001113 (No. 113)**



Even cooler: have your name embroidered on the back cushion of your seat aid. All fabrics, except Flexi, can be embroidered with a maximum of twelve letters in silver-white. Your friends will be amazed.



Leather imitation.



9001 190 (No. 191)**

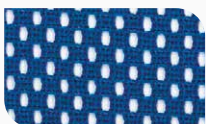


9001 192 (No. 192)**



9001 193 (No. 193)*

Mesh fabric.



9001 046 (No. 46)*

Spacer fabric.



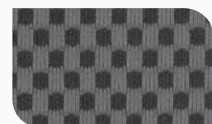
9001 047 (No. 47)



9001 048 (No. 48)*



9001 101 (No. 101)



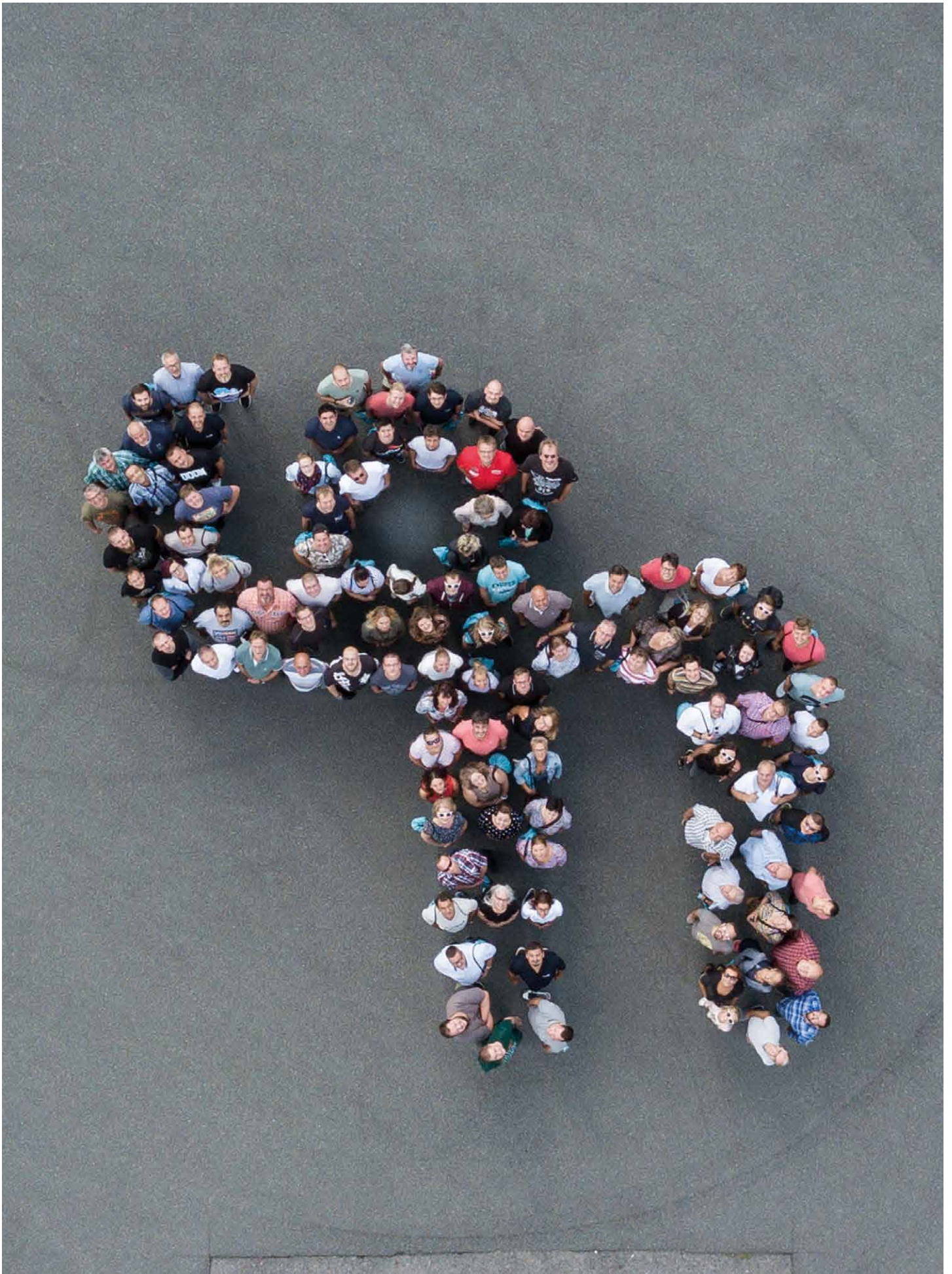
9001 109 (No. 109)

Note:

We reserve the right to make changes to the design, colour and materials in line with the latest technology and within the scope of standard product development. The images of the products and colours are for guidance only. Deviations from the original cannot be ruled out due to printing techniques. All information is provided without guarantee.

*This product does not comply with DIN EN 1021-1+2. **Discontinued model





We are Schuchmann.

We are involved in an international support association for the rehabilitation of children and adults.

Since the year 2000, the international support association rehaKIND e.V. has been committed to meeting the specific needs of children and young people with disabilities.

Providing these children with therapies and assistive devices is a particularly sensitive area of rehabilitation. It requires close interdisciplinary collaboration between everyone involved, and trust is built through professional competence.

The aim of the association is to optimise the supply process, safeguard the quality of care pathways and ensure that available resources are used effectively. In addition, the association supports non-profit institutions, organisations, and scientific and academic research in the field of child and adolescent rehabilitation. As founding members, collaboration and the

exchange of knowledge with rehaKIND are of great importance to us. Through our involvement in the association, we as manufacturers receive valuable input that contributes to the ongoing improvement of our products. This enables us to respond even more effectively to the individual challenges of modern assistive device provision.

We would like to express our sincere thanks to rehaKIND for their exceptional commitment to supporting children and young people with disabilities, and we are proud to be a member of this association.

You can find more information on rehaKIND on www.rehakind.com.



rehaKIND. Securing opportunities for all children.





schuchmann.de