



2023





**„Wow, my new chair doesn't just feel good.
It looks really good too!“**

Sophia, the first time she sits in her new **smilla.**



12
–
49

Sitting + positioning.

50
–
83

Transport + travelling.

84
–
123

Walking + riding.

124
–
145

Standing + transfer.

146
–
167

Hygiene.

168
–
175

General guidelines.

Whether sitting, driving, walking or standing – our aids accompany and support you in everyday life. They help you get out to meet your friends and promote your development and health. Every aid can be individually adapted to your body, and also to suit your tastes.

Contents.





Sitting + positioning.



smilla.
16-19



madita.
20-23



madita-fun.
24-27



madita-fun mini.
28-31



madita hd.
32-35



madita maxi.
36-39



sofie.
40-41



activity chair.
42-45



tina.
46-49

Transport + travelling.



sascha.
54-57



siggi combi isofix.
58-61



siggi 3 fix.
62-65



freddy.
66-69



fridolin maxi.
70-71



franka.
72-75



corzo xcountrry go.
76-79



piper.
80-83

Contents.

84–123

Walking + riding.



malte.
88–91



malte outdoor.
92–93



marcy.
94–97



dynamic pacer.
98–101



momo dreirad.
102–105



follow-me momo.
106–109



momo motion.
110–113



momo therapierad.
114–119



momo zubehör.
120–123

124–145

Standing + transfer.



till.
128–133



todd.
134–137



tim.
138–141



tram.
142–145

146–167

Hygiene.



boris.
150–153



hts.
154–157



wave.
158–161



basti.
162–165



bibi.
166–167

168–175

General guidelines.



**Cleaning +
Disinfection.**
170–171



Fabric collection.
172–175



Name embroidery.
175

Key.

Briefly and concisely explained.



Indoor



Outdoor



Wet area



Car



max. load



Angular adjustment
of central column



Back angle



Tilt



Seat height



Seat angle



Seat depth



Seat width



Elbow height



Handle height



Inside leg
length



Body size



Access point



GMFCS
classification



You can find out which great
fabrics are available for your
aid on pages 184 to 187.



Harness possibilities
We offer many different harness
possibilities to make you feel
safe, and to allow you to use
your aid whilst positioned stra-
ight and upright. (see price list)



**Your seating aid belongs to you,
and everyone should see that.**
Therefore, we can embroider your
name onto the back unit. You can
find more information on page 187.



Diverse accessories program for
optimum support & individual
equipment. You can find more
information in the price list.

Our icons quickly show you how and where you can use our aids.

You can see at first glance if our
products are suitable for inside
or outside use, and how they can
be adapted for individual body
measurements and requirements.

You have the choice:

of many great fabrics, straps,
accessories and embroideries. So
that your aid is 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 30 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 have focused our efforts on childrens' rehabilitation equipment has its origins in our own family. We have first-hand experience and completely understand the challenges associated with a severely handicapped person with 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 160-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



The children can walk freely at home, in school, outdoors and in the surrounding area. The children can climb over and get down from kerbstones without additional physical aids, and climb stairs without holding on to railings. Running and hopping is possible, but speed, balance and coordination are limited. The children can participate in physical activities and sports depending on their personal requirements and the environmental conditions.

GMFCS Level II



In most situations, the children can walk freely, but experience difficulties over long distances and on uneven ground, in case of slopes, in crowds of people, on narrow paths or when carrying objects. The children can climb up and down stairs by holding onto railings, or can achieve this with physical assistance if no railings are available. Outdoors and in their surroundings, they are able to walk with physical support or using a walking aid, or they use a wheelchair over longer distances. Running and jumping are at best restricted. The restrictions in the execution of physical-motor tasks can make adaptations necessary which permit children to participate in physical activities and sports.

GMFCS Level III



The children are usually able to walk indoors with a walking aid. When the children are seated, they may require a seat strap to straighten the pelvis and for balance. When transitioning from sitting to standing and from the floor to standing, physical assistance is required from a person or a supporting surface. Over longer distances, the children use a form of rolling mobility aid. Children may be able to go up and down stairs by holding onto railings under supervision or with physical support. The limitations of walking may make adaptations necessary which first permit participation in physical activities and sports, including an active wheelchair or an electric wheelchair.

GMFCS Level IV



The children use methods of movement which usually involve physical support or electrical mobility aids. The children require adapted seat devices for torso and pelvic control; physical support is also required for most transfers. At home, the children move along the floor (rolling, creeping or crawling), walk for short distances with physical assistance or use electrical mobility aids. When the children are brought into a standing position, they can use a walker at home or in school. At school, outdoors and in the surrounding area, children are pushed in an active wheelchair or they use an electric wheelchair. Due to their restrictions in movement, adaptations are required which first permit physical activities or participation in sports, including physical support and/or electrical mobility.

GMFCS Level V



The children are transported in all situations in a wheelchair. The children are restricted in the possibilities for holding their head and torso upright against the force of gravity and in their arm and leg movements. Supporting technologies are used in order to improve straightening of the head, sitting, standing and/or mobility, but the existing limitations cannot be compensated for by the additional aids used. Transfers require the physical support of an adult. At home, the children are able to move short distances along the floor or are carried by an adult. The children may be able to move independently with an electric wheelchair through comprehensive adaptation of the sitting position and the controls. The restrictions in mobility make adaptations necessary for the children to participate in physical activities and sports, including physical support and the use of electrical 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.

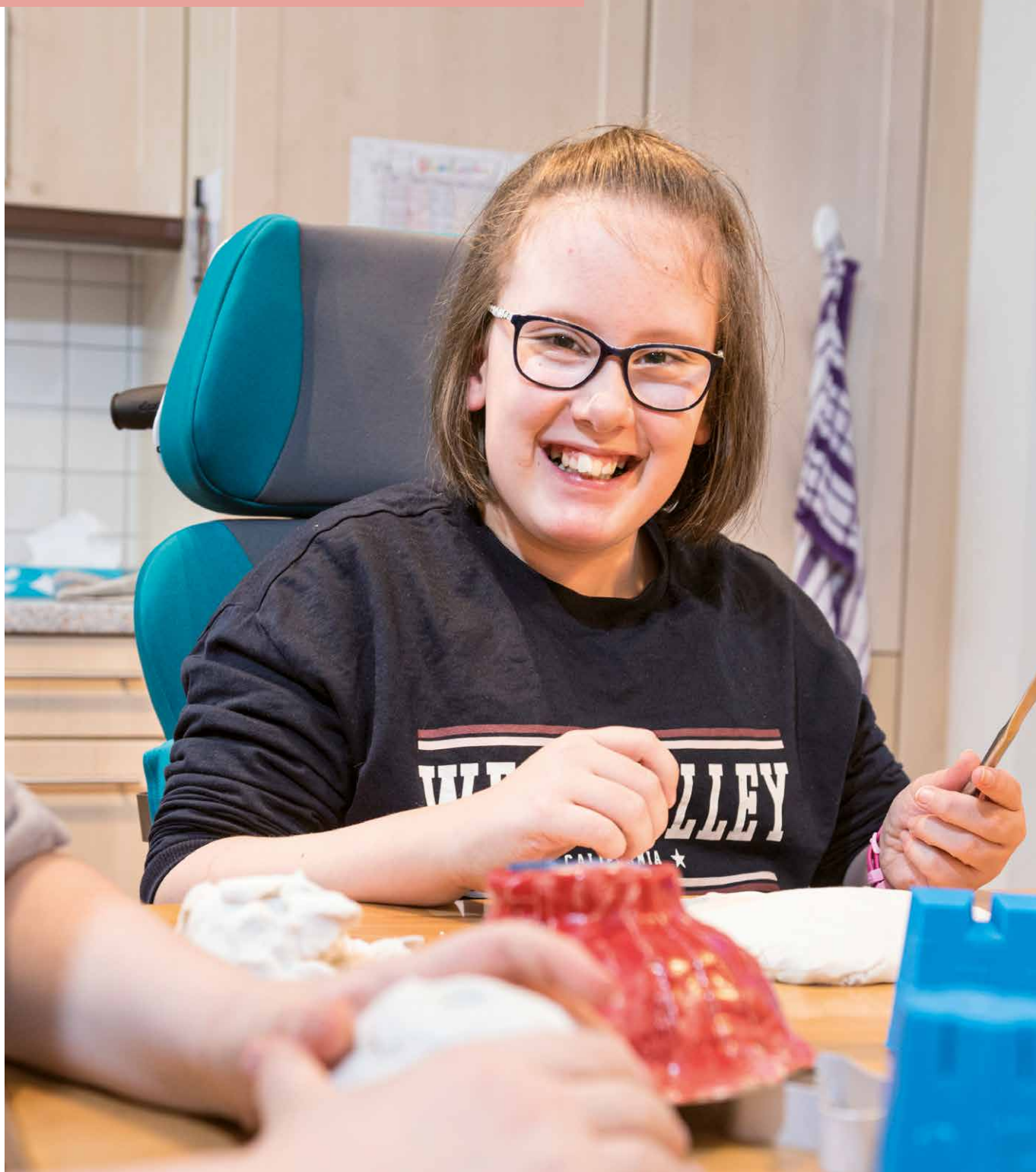


Playing together connects.



Luisa and her brother have so much fun playing with the magic sand. Well supported in the **madita maxi**, she forms the highest volcanoes. Our other seating aids also allow you to sit at the same level as your siblings and friends.

Sitting + positioning.



After a long day at school, Luisa loves to play at home with her brother. She cuts out the most creative figures from the magic sand. In the madita maxi. she sits stable and upright at an optimal height at the kitchen table. Sitting in the right position is important for Luisa's bones and muscles to develop well.

Sitting down is a basic stance for humans, which holds even more significance for children with disabilities. A correct sitting posture is therefore highly important in order to prevent deformations. Even in the smallest children, it is important to ensure that the spine, pelvis and hips are not damaged through poor posture.

The right seating aid, which can be individually adapted, not only prevents malpositioning - it also makes a sitting position as pleasant for children as possible.

Incidentally: the optimum sitting position not only has a positive effect on your back, but also on your digestion and breathing. You become less fatigued, and what is very important: children can participate in everyday life, play with friends or undertake other activities. This also relieves the strain on parents, educators and teachers.

Discover the world from a sitting position

In a sitting position, even the littlest ones can discover their environment. You don't have to worry about them holding their position. Every seating aid provides the required security and the hands are left free to play. Maximum freedom of movement is achieved through a removable back unit. The freedom provided to the child in the area of the upper back motivates them to sit up more and provides more space for activity. However, children should never remain sitting in the same position for prolonged periods of time. Our seating aids therefore offer many possibilities for changing the position variably. In this way, for example, the seat can be tilted to the front or to the rear. There are also aids which facilitate dynamic sitting: here the back rocks as the child moves. This reduces physical and psychological tension.

It is important to us to tailor all seating aids to the requirements of children, parents and therapists. Therefore they are variable in use, easy to handle and offer very different functions to ensure that children feel comfortable. Not only in a sitting position, but also when reclining. For this reason, we also have a cradle system for children who suffer from extreme contractions and sensitivity to pressure. In this mobile cradle, little ones feel comfortable, can relax and can also be brought into a sitting position for brief periods of time.

Sitting + positioning.



smilla.
16-19



madita.
20-23



madita-fun.
24-27



madita-fun mini.
28-31



madita hd.
32-35



madita maxi.
36-39



sofie.
40-41



activity chair.
42-45



tina.
46-49

GMFCS
Level I-III
kg
max. 60**I am your seating aid for everyday use.**

I promote active sitting and thus 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 and down or forwards and backwards so that you can sit comfortably at the table with your big brother. I have been manufactured with loving attention to detail using wood. I suit the other furniture in your home perfectly! With my many accessory parts, I can easily be adapted even more individually to your requirements.





**You decide how I should look.
Combine my frame in natural
beech or white stain
with a
selection of great coloured
covers!**



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 from breathable material.

Lateral pads

allow a stable and upright sitting position.

Therapy table

offers a lot of space for activities.

Thigh guide

offers necessary support.

Wooden frame

with integrated aluminium profiles.

Footplate

can be adjusted in height, depth and angle.

**Fast height adjustment**

via the aluminium profiles integrated in the frame.

**Fast angular adjustment**

via pull strap

**Frame colours**

● Beech natural

● Beech white



From
Q2
available!

- painted in anthracite
- fast height adjustment - at the push of a button
- cover in a fresh design

Data	Size 0 Nursery	Size 0	Size 1 Nursery	Size 1	Size 2
Seat width	17 - 28 cm	17 - 28 cm	20 - 35 cm	20 - 35 cm	30 - 40 cm
Seat depth	16 - 26 cm	16 - 26 cm	25 - 35 cm	25 - 35 cm	30 - 40 cm
Max. seat height	45 cm	65 cm	45 cm	65 cm	65 cm
Back height	25 cm	25 cm	29 cm	29 cm	34 cm
Back angle	(-) 3° - 17.5°				
Seat angle	(-) 5°, 0°, 7.5°, 15°				
Foot angle	(-) 5°, 0°, 7.5°, 15°				
Foot support height min.	13 cm* / 18 cm** / 21 cm***				
Foot support height min. (with fast angle adjustment)	8 cm* / 13 cm** / 16 cm***				
max. load	30 kg	30 kg	45 kg	45 kg	60 kg
Weight	9.2 kg	9.7 kg	9.6 kg	10.2 kg	12 kg
HMV No.	26.11.05.0034				

Adjustable lower leg length max. = selected/required seat height - foot support height min. * Standard, ** With 50 mm double castor, *** With 75 mm double castor



You can find more information on fabrics & embroidery on pages 172 - 175.

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



Scan this QR code and watch videos about the product directly on our homepage.



GMFCS
Level III-V



I am the therapy chair that grows with you.

I really love accompanying you as a small child or adolescent. That's why I am available in four different sizes. The great thing about me is that my seat can tilt forwards and backwards – it's really easy to do using a lever. I can do this so far that you can actually lie down and relax. I can be raised and lowered so that you can always be in the centre of whatever is going on. I can also help you to train your back musculature: to do this, remove my backrest – it's a quick and easy process.







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 guide 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	20 – 30 cm	28 – 38 cm
Back height with short back	35 – 43 cm	35 – 43 cm	42 – 52 cm	42 – 52 cm
Back height with long back	42 – 52 cm	42 – 52 cm	53 – 63 cm	53 – 63 cm
Seat height	46 – 58 cm	46 – 58 cm	46 – 58 cm	46 – 58 cm
Seat height with low sub-frame	35 – 40 cm	35 – 40 cm	-	-
Lower leg length	17 – 25 cm	20 – 32 cm	28 – 40 cm	29 – 49 cm
Total width	45 cm	45 cm	53 cm	53 cm
Length of base frame	66 cm	66 cm	77 cm	77 cm
Seat angle	(-)5° – 37°	(-)5° – 37°	(-)5° – 37°	(-)5° – 37°
Back angle	(-)5° – 25°	(-)5° – 25°	(-)5° – 25°	(-)5° – 25°
max. load	30 kg	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 in combination with adjustable pelvic guide



You can find more information on fabrics & embroidery
on pages 172 – 175.

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



GMFCS
Level II-V

kg
max. 50



(-)5° - 25°

(-)5° - 37°

15 - 42 cm

25 - 62 cm

16 - 38 cm



I am your integrative therapy chair.

Whether at the breakfast table or in the play corner; I will put you on a level with your friends. I will move you up and down. It is easy due to the support from my gas pressure springs. Use my lever to tip me forwards and backwards. I can be adapted to your body and your tastes: I am available in lots of great colours. Did you know that my backrest can be removed? This trains your back musculature and helps you to sit up straight.





Push handle

for easy transfer.

Back unit

optionally removable, can be adjusted in angle and height.

Foot support

available in three new versions:

- without lock
- with lock
- with progressive angle adjustment

Castors

available in different sizes, facilitate transfer.

Headrest

can be adjusted in height, depth and angle.

Lateral pads

allow a stable and upright sitting position.

Armrests

is individually adjustable.

Seat surface

is individually adaptable

Base frame

compact and sturdily built.

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


Frame colours

● Anthracit metallic

● Telegrey 4



My headrest with angle-adjustable side guide 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	20 - 30 cm	28 - 38 cm
Back height with short back	35 - 43 cm	35 - 43 cm	42 - 52 cm	42 - 52 cm
Back height with long back	42 - 52 cm	42 - 52 cm	53 - 63 cm	53 - 63 cm
Seat height	25 - 62 cm	25 - 62 cm	25 - 62 cm	25 - 62 cm
Seat height with electric height adjustment	32 - 62 cm	32 - 62 cm	32 - 62 cm	32 - 62 cm
Seat height with hydraulic height adjustment	27 - 63 cm	27 - 63 cm	27 - 63 cm	27 - 63 cm
Lower leg length	17 - 25 cm	20 - 32 cm	28 - 40 cm	29 - 49 cm
Total width	54 cm	54 cm	64 cm	64 cm
Length of base frame	61 cm	61 cm	75 cm	75 cm
Total length with combination sub-frame	76 cm	76 cm	86 cm	86 cm
Seat angle	(-)8° - 37°	(-)8° - 37°	(-)8° - 37°	(-)8° - 37°
Back angle	(-)5° - 25°	(-)5° - 25°	(-)5° - 25°	(-)5° - 25°
max. load	30 kg	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 in combination with adjustable pelvic guide



You can find more information on fabrics & embroidery on pages 172 - 175.

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



Scan this QR code
and watch videos about
the product directly on our
homepage.



madita-fun mini.

Small, but impressive.

GMFCS
Level III-V

kg
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, and 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. My optionally-available dysplasia seat permits you to sit correctly, so that your hip joints can develop positively. In addition, I offer you a narrow or wide back shape.





madita-fun mini.

Push handle

facilitates transfer.

Armrests

can be adapted in height and width.

Pelvic harness

provides the necessary.

Headrest

is available in a three-dimensionally adjustable or height adjustable version.

Lateral pads

facilitate a stable and upright sitting position.

Seat

ensures optimum development of the hip joint.

Foot support

padded.

Seat height

can be adapted with support from a gas pressure spring.

Castors

facilitate transfer.

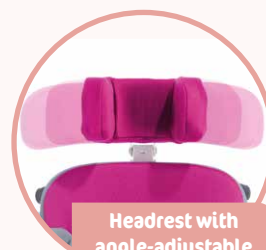
As individual as you are: in addition to a standard seat pad, you can select a pad with anatomic leg guidance or a dysplasia seat.



Frame colour

Telegrey

**Ideal for initial
care.**



**Headrest with
angle-adjustable
side guide**
is flexible, practical
and individually
adaptable.

Data	madita-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	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 172 - 175.

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



GMFCS
Level III-V

kg
max. 65



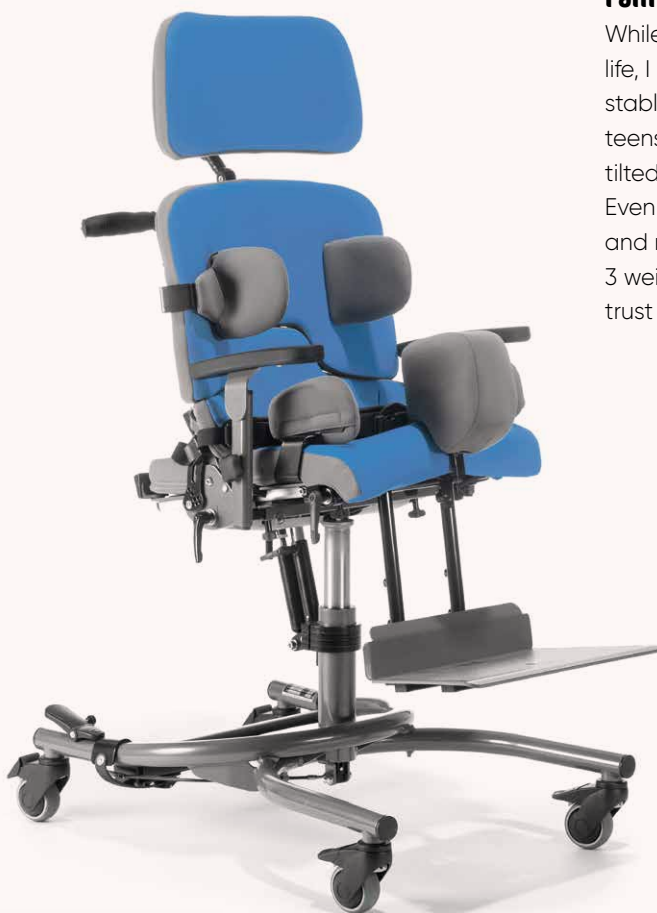
(-)5° - 25°

(-)5° - 37°

30 - 42 cm

46 - 58 cm

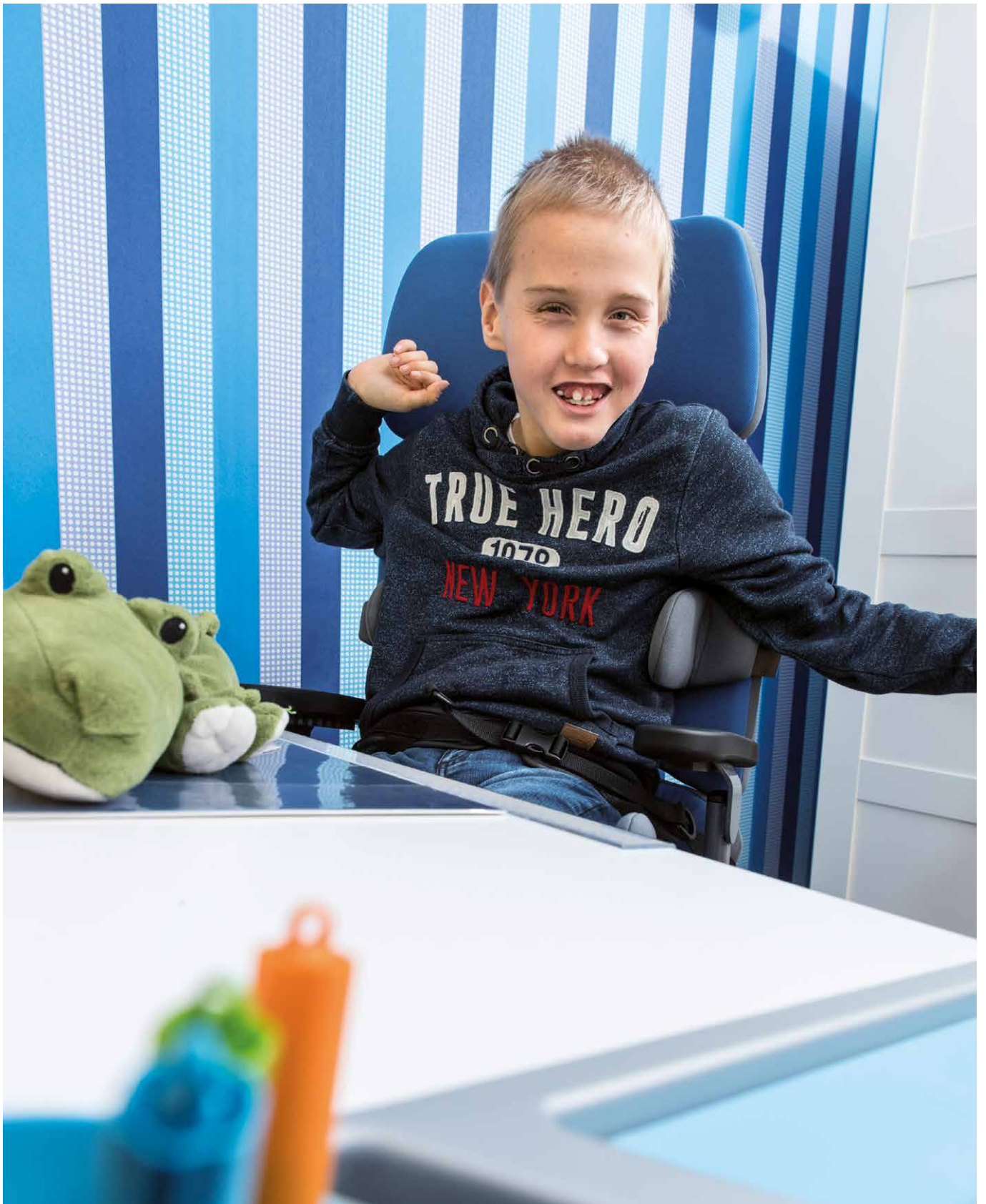
28 - 38 cm



I am your strong therapy chair.

While you actively participate in everyday life, I support you in every way. My super stable frame is designed for active kids and teens like you. My seat unit can easily be tilted forwards and backwards with a lever. Even to the point where you can sit back and relax. For a secure base, I provide up to 3 weights on my frame. So you can always trust me – together we are strong.







Headrest
adjustable in three dimensions, with reinforced holder, upholstered incl. cover.



Headrest with angle-adjustable side guide
is flexible, practical and individually adaptable.

Gas pressure pistons
for height and tilt in space adjustment with locking mechanisms to reduce movement in the base.





Data	madita hd.
Seat depth	30-42 cm
Seat width	28-38 cm
Back height with short back	42-52 cm
Back height with long back	53-63 cm
Seat height	46-58 cm
Lower leg length	30-48 cm
Total width	53 cm
Total length	77 cm
Tilt-in-space	(-)5° – 20°
Back angle	(-)5° – 25°
Max. load	65 kg
Weight	29 kg
HMV No.	26.11.05.0021

Super stable with a small footprint: three weights of 8 kg each can be attached to my base frame for stabilisation.



You can find more information on fabrics
on pages 172 – 175.

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



Scan this QR code
and watch videos about
the product directly on our
homepage.



GMFCS
Level III-V

kg
max. 120



(-)5°–25°

(-)5°–30°

36–47 cm

48–60 cm

34–44 cm



I am your sturdy therapy chair.

I am your daily companion for adolescents and adults. Whether during your midday meal; when doing schoolwork or in reading hour: I will make sure you are in an optimum sitting position. Because my central column and my extended wheelbase guarantee a high level of stability, I can cope well with high loads. My anatomically-moulded seat surface ensures an upright pelvic position and makes sure that you can't slip off the seat surface.





madita maxi.

Push handle
for easy transfer.

Lateral pads
facilitate a stable and upright sitting position.

Armrests
are equipped with extra-wide supports and can be adjusted in width, height and angle.

Foot pedal
for triggering the seat angle adjustment.



Dual castors
facilitate transfer.

Headrest
can be adjusted in height.

Back angle
can be adjusted using a clamping lever.

Thigh guide
can be adjusted in width.

Sub-frame
is sturdy and robust.

Simple, practical, good:
You can conveniently place your feet on the plug-in foot support, or independently jog along with the chair when the foot support is not installed.

Easy assembly!

Frame colours



Anthrakit metallic



Telegrey 4



Data	madita maxi.
Seat depth	36 - 47 cm
Seat width	34 - 44 cm
Height of short back (made of 3 mm / 4 mm aluminium plate)	40 cm / 48 cm
Height of long back (made of 3 mm / 4 mm aluminium plate)	48 cm / 56 cm
Seat height	48 - 60 cm
Lower leg length	37 - 49 cm
Total width	64 cm
Length of base frame	80 cm
Seat angle	(-) 5° - 30°
Back angle	(-) 5° - 25°
max. load	120 kg
Weight	26 kg
HMV No.	26.11.05.0021

Correct sitting made easy: your pelvis is supported thanks to the anatomically-moulded seat and back surface.



You can find more information on fabrics
on pages 172 - 175.

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



GMFCS
Level III-V



I am the seat system which grows with you.

My dearest wish is to accompany you for a long time to come. For this reason, I am available in four different sizes which grow along with you. You can go anywhere with me, whatever the occasion - I am so flexible that I fit onto lots of different sub-frames. Due to my flexibility you can adjust my pelvic guidance as you wish. Or simply remove my back unit.

Headrest

can be adjusted in height, depth and angle.

Back unit

optionally removable, can be adjusted in angle and height.

Lateral pads

facilitate a stable and upright sitting position.

Armrests

can be adjusted in position.

Thigh guide

supports the movement of the upper thighs outwards.

Abducting leg guides

optionally available.



Frame colours

- Lazurite blue metallic
- Pure white
- White aluminium
- Anthracite metallic
- Dormant red



With diverse
accessories!



Data	Size 0	Size 1	Size 1b	Size 2
Seat depth*	15 - 25cm	21 - 30 cm	26 - 36 cm	30 - 42cm
Seat width	16 - 26cm	20 - 30 cm	20 - 30 cm	28 - 38cm
Back height (short back)	35 - 43cm	35 - 43cm	42 - 52 cm	42 - 52 cm
Back height (long back)	42 - 52 cm	42 - 52 cm	53 - 63 cm	53 - 63 cm
Back angle	(-)5° - 25°	(-)5° - 25°	(-)5° - 25°	(-)5° - 25°
max. load	30 kg	30 kg	45 kg	50 kg
Weight	9 kg	10 kg	10 kg	12 kg
Recommended for sub-frame(s)	freddy. Size 0	freddy. Size 0	freddy. Size 1 + Anti-tip mechanism, franka. Size 2, fridolin maxi.	freddy. Size 1 + Anti-tip mechanism, franka. Size 2, fridolin maxi.
HMV No.	26.11.04.0xxx			

* reduced by 1cm in combination with adjustable pelvic guide



You can find more information on fabrics
on pages 172 - 175.

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



activity chair.

Simply moving.

GMFCS
Level II-IV

kg
max. 113



(-)5°–20°

(-)15°–15°

20–51 cm

24–61 cm

18–43 cm



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



Data	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
Seat height over the floor 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
Frame width With short / with long feet	53 cm / 58 cm	59 cm / 62 cm	68 cm / 68 cm
Frame width With short / with long feet and dual castors	57 cm / 60 cm	62 cm / 65 cm	71 cm / 71 cm
Seat angle standard base	(-) 15° - 15°		
Seat angle Hi/Lo base	(-) 15° - 25°		
Back angle	(-) 5° - 20°		
max. load	34 kg	68 kg	113 kg
HMV No.	26.11.05.0xxx		



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



Scan this QR code and watch videos about the product directly on our homepage.



GMFCS
Level IV-V

kg
max. 100



(-)10°-50°

(-)10°-18°

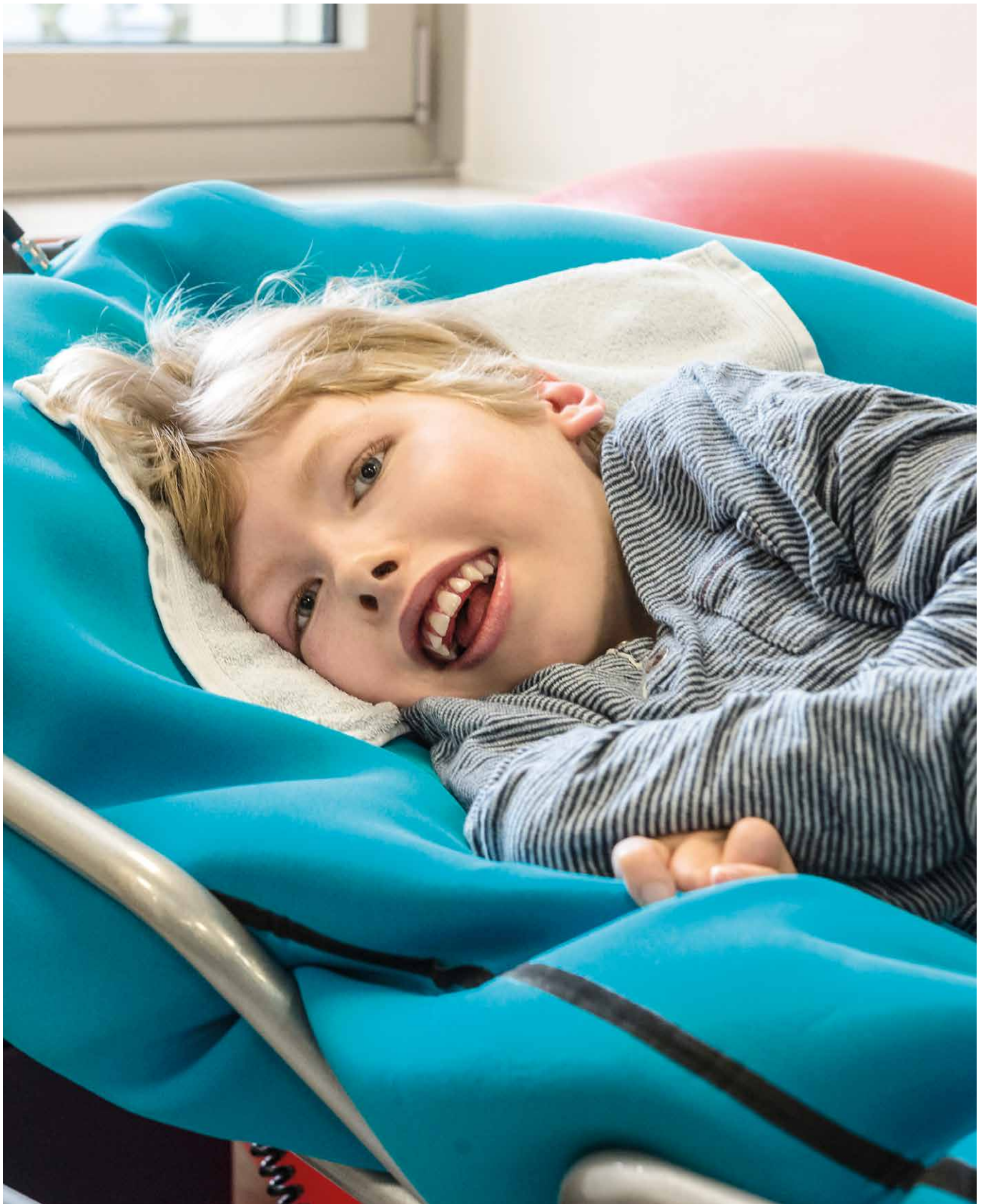
115-190 cm



I am your cradle sub-frame with cradle system.

I will make things as comfortable for you as I can. Using the vacuum mattress with electric pump, you can always lie without pressure and pain, but perfectly secure. I am also really easy to operate. My reclining surface can be electrically adjusted in height, as can the angle adjustment of my head section. I can even enable you to sit! My leg section is moved using a gas pressure spring. Did you know that I am very easy to turn and to push? This means that you can be moved around.







You can recline on me, but also sit comfortably too so that you can always have an overview of the world around you.

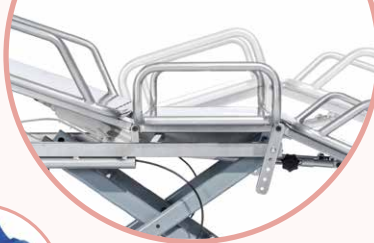


Frame colour



White aluminium (silver)

Height of reclining surface
& head section angle
are electrically adjustable.



Electric pump

for the vacuum mattress.



Data on tina.	Three-section cradle system	Single-section cradle system
Height of cradle support from floor	53 - 79 cm	53 - 79 cm
Adjustable back angle	0° - 50°	-
Seat angle is steplessly adjustable	0° - 18°	-
Adjustable foot angle	0° - 50°	-
Tilt angle reclining surface	-	0° - 20°
Length of cradle support	-	95 cm
Base frame width	64 cm	64 cm
max. load	100 kg	100 kg
Weight	44 kg	44 kg



Data for individual cradle systems	Size 1	Size 2	Size 3	Size 4
Width	60 cm	70 cm	70 cm	70 cm
Length of head section	45 cm	60 cm	75 cm	90 cm
Centre section length	35 cm	35 cm	35 cm	35 cm
Length of foot section	35 cm	45 cm	55 cm	65 cm
Total length	115 cm	140 cm	165 cm	190 cm
Height	12 cm	12 cm	12 cm	12 cm



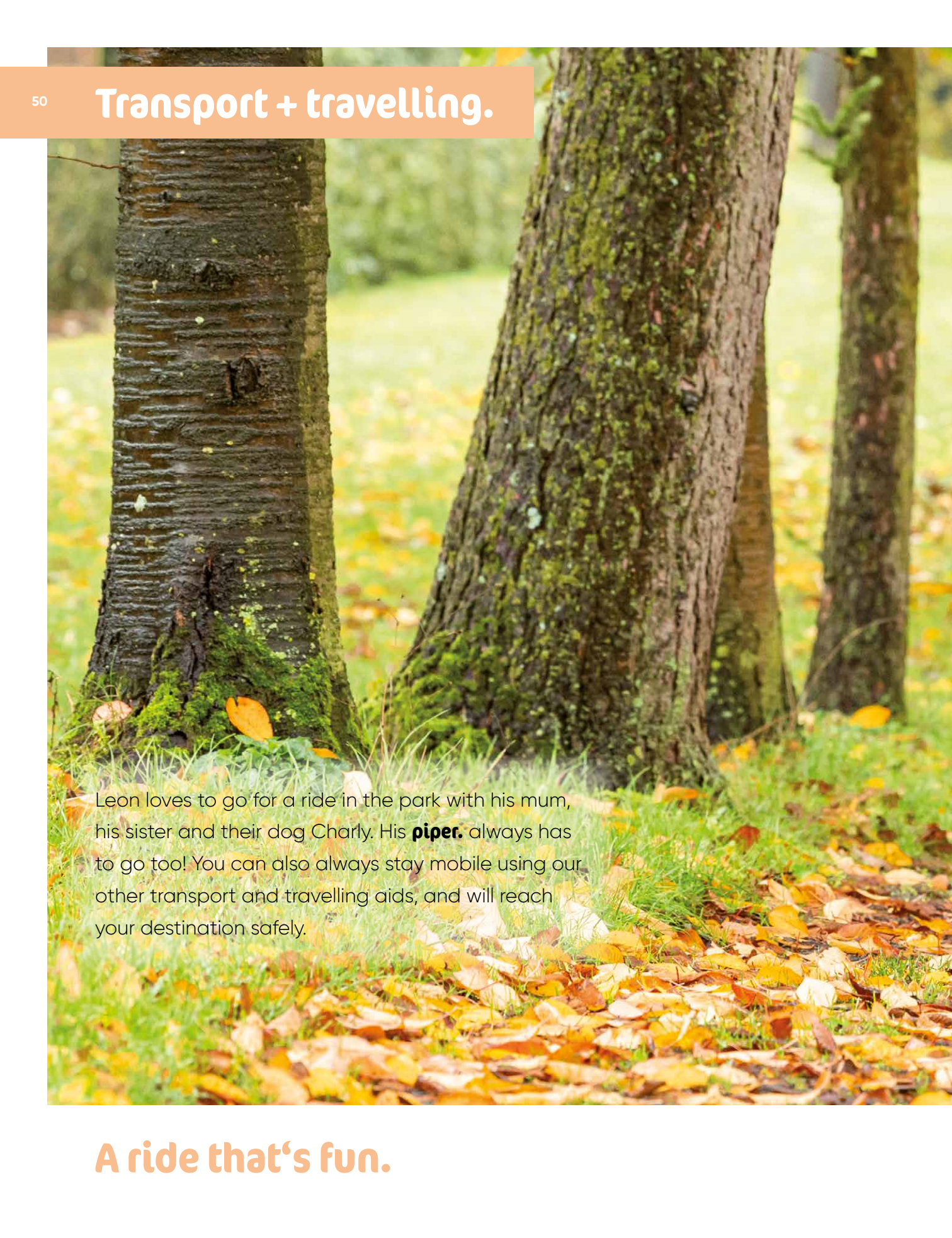
You can find more information on accessories & harnesses
in the price list.



Scan this QR code
and watch videos about
the product directly on our
homepage.



Transport + travelling.



Leon loves to go for a ride in the park with his mum, his sister and their dog Charly. His **piper.** always has to go too! You can also always stay mobile using our other transport and travelling aids, and will reach your destination safely.

A ride that's fun.





Take the family for a ride in the forest. Leon loves to do that. Especially, when he can sit relaxed in his piper. and dog Charly is with him. Together they look out for birds and squirrels. And fresh air is always good. What luck that he has his buggy - it simply takes Leon everywhere.

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 school. They can visit their friends or grandparents. Or undertake an excursion in the countryside.

Our specially-equipped rehab car seats facilitate for example parents or carers in bringing children safely and properly positioned from A to B. They fulfil all relevant directives and have been tested by independent test institutes. It is best to ride with the right harness and the innovative side impact rotation. Due to this mechanism, car seats rotate away from the impact point in case of a side impact. But in our opinion, not just the safety, but also the well-being of the children and ease of handling play a major role.

Sitting correctly, feeling comfortable

Children should sit as comfortably as possible during their ride. Changing the height of the back unit, tilting the seat forwards and backwards – all this can be adapted to a child's requirements. All changes usually function very easily and in only a few steps. We offer sub-frames for specific requirements which can be positioned under individual seat pans. Depending on the equipment and the castors or wheels, children are thus perfectly equipped for indoor or outdoor adventures.

Correct positioning in the seat is of vital importance. Children sit well if their pelvis, upper thighs and feet are securely supported. It is important for reasons of balance for the torso, shoulders and head to be positioned correctly. And the more freedom of movement a child has for its head, arms and hands, the more active it can be. All these things can be ensured through the appropriate accessories and the multiple adjustment possibilities. Should the accessories or the conventional equipment prove insufficient, there are aids which facilitate special constructions.

Transport + travelling.



sascha.
54–57



siggi combi isofix.
58–61



siggi 3 fix.
62–65



freddy.
66–69



fridolin maxi.
70–71



franka.
72–75



corzo xcountrry go.
76–79



piper.
80–83

GMFCS
Level III-V



I am your car seat that pivots.

I love taking a ride in cars. Do you too? Then please take me with you! With me, you are certain to arrive safely. I have been tested and found to be absolutely safe - on the passenger seat and on the rear seat. To make it very easy for your parents to position you on my seat, it is child's play to pivot me by 90 degrees out of the car. And my best feature of all is that I can be used as the basis for special constructions, which means I can be equipped according to your requirements. There aren't many other systems around which can do that.



With a great
range of
accessories!



Seat cover

can be removed.

Lateral pads

facilitate a stable and upright sitting position.

Back

can be tilted in three steps.

Swivel device

can be pivoted by 90°.

Padded headrest

can be adjusted in height.

Straps

help to support and position.

Anatomic side pads

keep the body upright.

Foot support

is adjustable in height and can be removed for transfer.



90°

swivel device

facilitates transfer.

Removable lateral pads



Data	Size 1		Size 2		Size 3	
	a	b	a	b	a	b
Seat depth	25 cm	30 cm	30 cm	35 cm	35 cm	40 cm
Seat width	28 cm		32 cm		36 cm	
Back height	40 cm		48 cm		56 cm	
Headrest height	59 – 69 cm		65 – 77 cm		76 – 86 cm	
Lateral pad height	25 – 33 cm		32 – 40 cm		36 – 44 cm	
Seat angle*	0°/15°		0°/10°		0°/10°	
Chest width	14 – 25 cm		16 – 29 cm		16 – 32 cm	
Back angle	90° – 108°		90° – 108°		90° – 108°	
max. load	30 kg		45 kg		60 kg	
HMV No.	26.11.06.0009					

* When using the foot support and tilt adjustment



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



siggi combi isofix.

Buckle up, and off we go!

GMFCS
Level III-V

kg
max. 18



25 cm

27 cm



0 to
18 kg

I am your special car seat, and stay reliably at your side during every ride in the car.

With me you can really relax when travelling, even if the journey takes a little longer. That's because my seat can be adjusted in four steps to fit you. In this way, you not only sit comfortably, but can also switch to a reclining position. The best thing about it is that you can install me any way you like - either facing away from the direction of travel using the Isofix (0-18kg) or in the direction of travel without the Isofix (9-18kg). In this way, you and your parents can enjoy me for a long time to come. I like to boast, too - I have proven my skills in numerous independent tests!



semi-universal
0-18 kg
E_S
E5 04204

universal
9-18 kg
E_S
E5 04205

Special need
restraint 0-18 kg
E_S
031 80S



siggi combi isofix.

Four-step angle adjustment
facilitates reliable and relaxed transport.

5-point strap
facilitate optimum hold.

Isofix attachment points
for use facing away from the direction of travel.

Headrest
can be adjusted in height.

Lateral pads
can be adjusted in height and width.

Front bar
to secure the child car seat and for more freedom to move your legs.

Low tare weight
ensures easy installation and removal.

Child faces
facing away
from the direc-
tion of travel.

0 to
18 kg



Child faces
in the direction
of travel.

9 to
18 kg



Facing away
from the direc-
tion of travel
up to 18 kg.



Data		siggi combi isofix.
Seat width at front		32 cm
Seat width at rear		27 cm
Seat surface depth		25 cm
Height of headrest		48 - 60 cm
Seat angle	facing the direction of travel	30° / 37,5° / 45°
	facing away from the direction of travel*	25° / 32,5° / 40°
Total width		46 cm
Total height		68 cm
Group		0 - 18 kg
Weight		16 kg
HMV No.		26.11.06.0021

* at a vehicle seat angle of 5°



Integrated
magnets

hold the straps tight so that you
can simply be placed into the seat.



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



Scan this QR code
and watch videos about
the product directly on our
homepage.



GMFCS
Level III-V



I am the car seat which grows with you.

I promise to stay loyal to you for many years. It doesn't matter how big you are now; I will adapt to fit your measurements – right up to a height of 1.50 m! My back height and seat width can be adjusted to suit you in one easy step. When the back height is adjusted, the straps will automatically adjust without sliding out of the strap guidance. So that you sit really securely, I have plenty of features for you: side pads stabilise your upper body, a positioning vest keeps you firmly in the saddle, and a torso-holding pad offers you a lot of security. But even safer than all this is the innovative side impact rotation if I am installed with the Isofix. In case of a side impact, I pivot away and thus protect you from an impact and catapulted parts.





siggi 3 fix.



Side impact rotation (SIR)

If the car seat is fastened using the Isofix, it will pivot away from the impact point in case of a side impact.



Fixation vest
provides you with even more security.





Data	siggi 3 fix.
Seat width at front	32 cm
Seat width at rear	27 cm
Seat surface depth	25 cm
Height of headrest	55 - 75 cm
Total width	53 cm
Total height	68 - 87 cm
Back angle	90° / 110°
Group	15 - 36 kg
Weight	8 kg
HMV No.	26.11.06.0023

Side guide and torso-holding pad
is placed on your lap as additional security.



Optional foot support
is adjustable in height and angle.



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



GMFCS
Level IV-V



I am your compact seat pan sub-frame. You can go anywhere with me, whether to school or to friends. I am really manoeuvrable and very lightweight. You can adjust my height precisely according to your wishes. If you like, you can rest your feet on my adjustable supports. The consciously designed short wheelbase creates maximum space for footrests and for your legs. And do you know what else is good about me? I have been tested in accordance with ISO 7176: Part 19 and therefore can also accompany you on car rides.



Individual footrests
with calf plates

can be adjusted in height, width and knee angle, and can also be swivelled away.



Divided footrests

are adjustable in height and width and can be swivelled away.





**The scale applied to
the inner tubes**
allows you to determine
the set seating height.

Back
can be folded down onto
the seat frame.

Spokes and clothing guard
prevent hands or clothing
getting into the spokes.

Rear wheels
available in 16", 20", 22"
and 24".

Push handle
for easy transfer.

Back angle adjustment
takes place via a snap joint
or through central quick
adjustment.

**Scale on the
inner tubes**
for height adjustment
of the seat adaptor.

Trapezoidal adapter
for all conventional seat pans.

Divided footrests
can be adjusted in height
and in angle.

Tilting device
makes it easy to
overcome kerbs.

**Swing-away
anti-tip mechanism**
prevents you from
tipping backwards.

Frame colours

 Lazurite blue metallic

 White aluminium

 Dormant red

 Pure white

 Anthracite metallic

 Black - satin finished

 Turquoise blue



Data	Size 0	Size 1	Size 2	Size 3	Gr. 3
Seat pan support height	16"	45 - 55 cm (47 - 57 cm*)			
	20"	45 - 55 cm (47 - 57 cm*)			
	22"	47 - 57 cm (49 - 59 cm*)			
	24"	50 - 60 cm (52 - 62 cm*)			
Short seat depth	26 - 28,5 cm		29 - 36,5 cm	-	-
Standard Seat depth	30,5 - 38 cm		33 - 40,5 cm	42,5 - 50 cm	42,5 - 50 cm
Tilt-in-space	(-)5° - 30°		(-)5° - 30°	(-)5° - 30°	(-)5° - 30°
Width between rear wheels (with clothing guard) = Max. outer width of seat pan	39 cm		44 cm	49 cm	54 cm
Frame width inside	28 cm		33 cm	38 cm	43 cm
Frame width outside	35 cm		40 cm	45 cm	50 cm
Seat frame width	25 cm		30 cm	35 cm	35 cm
Total length**	63 - 79 cm		63 - 79 cm	66 - 82 cm	71 - 87 cm
Total width	58 cm		63 cm	68 cm	73 cm
Max. load	90 kg		90 kg	120 kg	120 kg
Weight	From 14 kg		From 14 kg	From 14 kg	From 14 kg
HMV No.	26.99.01.1033 (with 16" rear wheels) / 26.99.01.1079 (with 20" to 24" rear wheels and hand rim)				

* incl. trapezoidal adapter ** Depending on wheel size



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



GMFCS
Level IV-V


kg
max. 100


Home


(-)5° - 30°


44 - 56 cm

Support head

for all conventional seat pans and systems.

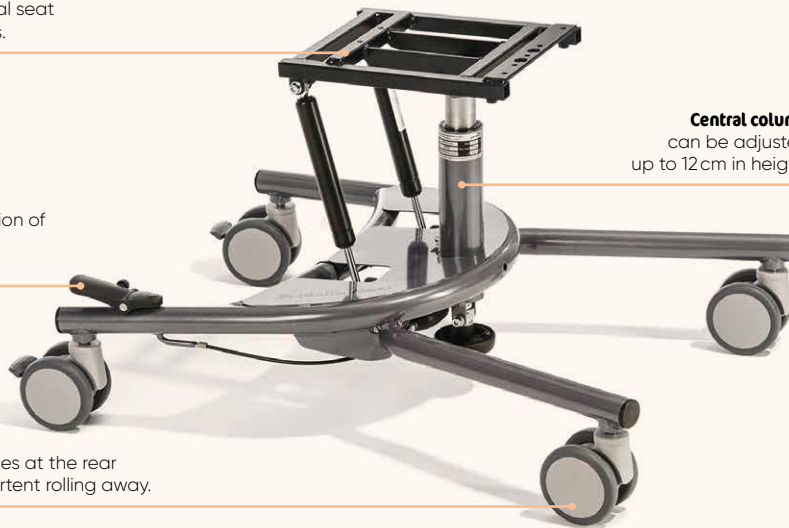
Foot pedal

facilitates inclination of the seat unit from (-)5° to 30°.

Dual castors

for easy transfer - with locking devices at the rear to prevent inadvertent rolling away.

Central column
can be adjusted up to 12 cm in height.



Height adjustment via adjustment wheel



12 cm

I am your robust sub-frame. As my name implies, I am the biggest of us three brothers. That's why it is really easy for me to bring adolescents and adults weighing up to 100 kg from A to B. To get you up to the right height, my seat height can be adjusted using the adjustment wheel.

Frame colour



Anthracite metallic



With a great range of accessories!

Two gas pressure springs
of 200 N each can be operated
by foot pedal



Castors
with 100 mm
width.



Footrest
can be plugged on and is
approx. 8 cm above the ground.



Data	fridolin maxi.
Height of seat pan support*	44-56 cm (46 - 58 cm**)
Seat angle	(-)5° - 30°
Length of base frame	80 cm
Total width	66 cm
Thickness of the gas pressure spring for tilt adjustment	2 x 200 N
max. load	100 kg
Weight	11,5 kg
HMV No.	26.99.01.0032

* with 75 mm castors ** incl. trapezoidal adapter



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



Adapts to suit your lifestyle.

GMFCS
Level IV-V



I am your universal seat pan sub-frame.

I carry you in almost all conventional seat pans and accompany you to many of your favourite locations – whether at home, in a facility 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.

Seat

can be lowered to a height suitable for play.

Foot pedal

adjusts the height of the sub-frame.

Castors

for easy transfer - with locking devices at the rear to prevent inadvertent 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

- | | |
|--|---|
|  Lazurite blue metallic |  Pure white |
|  White aluminium |  Anthracite grey |
|  Dormant red |  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	27 cm	27 cm
Seat angle	(-)5° - 35°	(-)5° - 35°	(-)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



I am your foldable rehab buggy.

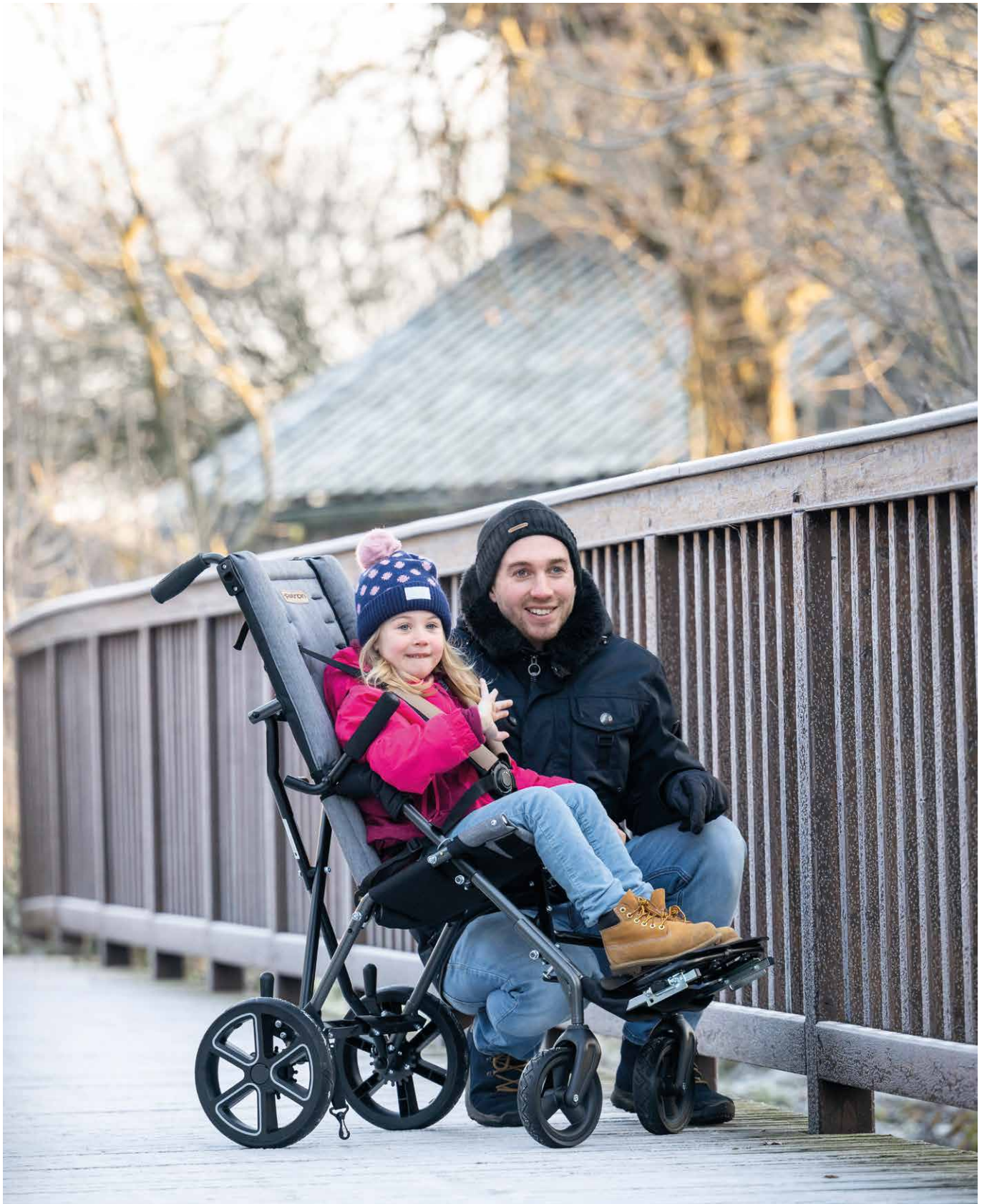
I am extremely sturdy and of a very high quality. I am available in four different sizes, meaning that I can easily carry up to 75 kg.

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.

Back

can be individually adjusted in height and in angle.

Frame

available in four different sizes.

Tyres

suitable for inside and outside.

Seat

can be adjusted in depth.

3D folding mechanism

facilitates easy transport.

Foot rests

incl. calf strap, height adjustable, foldable & removable

With great accessories:
Headrest for more support.



With great accessories:
fixation vest and foot support



Frame colours



Anthracite



**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	55 cm	67 cm	65/85 cm	69/88 cm
Seat depth	28 - 34 cm	29 - 35 cm	32 - 39 cm	33 - 41 cm
Seat width	30 cm	34 cm	38 cm	42 cm
Lower leg length	29 - 42 cm	32 - 46 cm	32 - 46 cm	33 - 50 cm
Backrest angle	90° / 89°	94° / 91°	90° / 88°	94° / 92°
Seat angle	20°	25°	25°	21°
Total length	98 cm	102 cm	102 cm	105 cm
Total width	52 cm	57 cm	62 cm	65 cm
Total height (with adjustable handles over for Sizes 1+2)	101 cm	105 cm	117 cm	121 cm
Weight	45 kg	55 kg	75 kg	75 kg
max. load	12,7kg	13 kg	14 kg	14,7 kg
Length (folded)	117 cm	122 cm	122 cm	126 cm
Width (folded)	32 cm	31 cm	32 cm	37 cm
Height (folded)	34 cm	36 cm	36 cm	36 cm
HMV No.	18.99.01.1032			



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



Scan this QR code
and watch videos about
the product directly on our
homepage.



GMFCS
Level I-III



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.

Cover

protects against the sun's rays.

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	24 - 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	14,5 kg
max. load	50 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.



Scan this QR code
and watch videos about
the product directly on our
homepage.



Walking + riding.



A bike trip that inspires.



Marie loves the wind blowing around her nose. With her **momo motion.** she is often on the road. Our other walking and riding aids are also really good assistants, and allow you to discover the world independently.



Walking + riding.



Marie is simply unstoppable with her tricycle! She loves to go on excursions on her own and to explore the world. Meanwhile she can always rely on her momo motion. And in addition: cycling trains muscles and balance. It also strengthens psyche and well-being and promotes walking.

Walking is a natural process although it has to be learned. Although their steps are very wobbly at first, healthy children are able to walk properly from the age of approximately three years. Did you know that when walking your whole body is involved – from the skeleton and joints via the muscles and nerves, right up to the lung and heart. There may be many reasons why walking is difficult for disabled children. However the right support will quickly motivate even the smallest children to discover the world independently.

Anterior or posterior?

The process of walking is very complex. Shifting the weight from one leg to the other, rotating the hips, tilting the pelvis, rocking the body from one side to the other – these are processes with which children with disabilities require assistance. Walking aids should already be used during the first attempts at walking. Depending on the treatment and therapy objective, we distinguish between anterior and posterior walking aids.

Anterior walking aids are aids which are pushed in front of the body and which place higher demands on the child. Using these, for example, the torso musculature can be trained. If the torso musculature is particularly weak, posterior walking aids are recommended which are pulled behind the body. Here the weight of the body is supported proportionally by the walking aid. Using the right accessories, the gait pattern can quickly be improved. In addition, we have the dynamic walking trainers. These are particularly clever: a dynamic top frame supports the natural up and down movement and simulates the shifting of weight from the left to the right. This really helps you to walk.

Becoming independently mobile – not just the right walking aid can assist here. Tricycles or therapy bikes can also support children with disabilities in becoming mobile. An important aspect of this is that muscles and balance are trained, incorrect positioning is improved and musculature tension is controlled. In addition, the feeling of well-being is increased because the cardiovascular system and also the digestive system are stimulated. It therefore does both body and soul good to explore the environment with your own bicycle. And a therapy bicycle looks almost like a conventional bicycle!

Walking + riding.



malte.
88–91



malte outdoor.
92–93



marcy.
94–97



dynamic pacer.
98–101



momo tricycle.
102–105



follow-me momo.
106–109



momo motion.
110–113



momo therapy bicycle.
114–119



momo accessories.
120–123

GMFCS
Level III-IV

kg
max. 100



46–124 cm

29–113 cm



I am your versatile posterior walking aid.

I am always there for you – even from your first year of life. Walking is my biggest hobby. It does not matter where you want to go; I will follow you. If you support yourself on my handles, you will quickly notice how I take on your body weight. In addition, my special abducted frame shape supports you so that you do not swing outwards when walking. My pelvic support pad ensures that you walk upright and straight. Cool, aren't I?!





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

Aluminium frame
can easily be folded up.

Backwards stop
prevents inadvertent
rolling back.

EVA guide wheels
make the walking aid manoeuvrable.

Forearm rests
with handles.

Padded seat
can easily be folded back.

Direction locks
facilitate
walking straight.



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



Aluminium frame
can easily be folded up via
folding joints.

Frame colours
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 rests	-	46 - 70 cm	63 - 87 cm	79 - 103 cm	98 - 124 cm
Handle spacing	22 - 36 cm	22 - 36 cm	30 - 44 cm	38 - 52 cm	43 - 57 cm
Seat height	-	33 cm	45 cm	60 cm	70 cm
Total width	52 cm	51 cm	61 cm	68 cm	75 cm
Total length	58 cm	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	75 kg	100 kg
Weight	3,9 kg	7,1 kg	8,3 kg	8,5 kg	10,2 kg
HMV No.	10.46.02.3029				

* Frame cannot be folded up



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



Scan this QR code and watch videos about the product directly on our homepage.





I am your outdoor posterior walking aid.

Just like my brother, I am always with you when you really want to get moving, and will offer you the best-possible support to do so. Thanks to my outdoor outfit, I am happiest outdoors, and am the perfect companion for a walk: my large wheels will roll along any surface and my drum and parking brakes provide additional security.



Frame colours size 1



Frame colours size 2



Frame colours size 3





Data	Size 1	Size 2	Size 3
Handle height	34 - 58 cm	51 - 75 cm	68 - 94 cm
Height of forearm rests	46 - 70 cm	63 - 87 cm	79 - 103 cm
Handle spacing	22 - 36 cm	30 - 44 cm	38 - 52 cm
Seat height	33 cm	45 cm	60 cm
Total width	56 cm	66 cm	73 cm
Total length	66 cm	75 cm	82 cm
Frame height (folded)	25 cm	32 cm	34 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
max. load	30 kg	50 kg	70 kg
Weight	7,1 kg	8,3 kg	9,8 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.



Scan this QR code and watch videos about the product directly on our homepage.

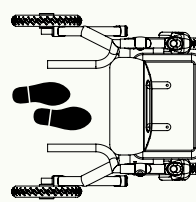
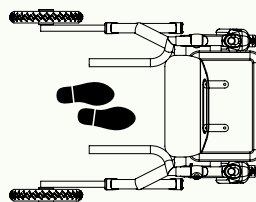


GMFCS
Level II-IV



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

I can hardly wait to start with you! I will support your balance and simultaneously train your torso musculature. You can adapt my wheelbase to suit: if you adjust it so that it is somewhat shorter, I become highly manoeuvrable and you can move me better. I give you more security and support with a long wheelbase. If you find it hard to walk in a straight line, I am happy to assist you with my direction locks.





Handles

can be adapted in height and width.

Aluminium frame

highly compact; sizes 2+3 can be folded.

Friction brakes on the rear wheels

throttle the speed so that you can concentrate completely 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 rests	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	45 cm
Total width	44 cm	48 cm	62 cm	71 cm
Total length	36,5 cm	42,5 cm	57,5 cm	61 cm
Total 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.



Scan this QR code and watch videos about the product directly on our homepage.



dynamic pacer.

Ready, set, go!

GMFCS
Level III-V

kg
max. 113



39–124 cm



I am your dynamic walking trainer. I take you quickly to your destination and always move along with you. My multi-positioning saddle helps you to get moving really effectively, and supports some of your body weight. This means your pelvic position can be adjusted in five different directions. You can push me in front of you or pull me behind you – whatever the case, you will always be kept upright due to my large support surface. My optional dynamic top frame supports you by adsorbing the weight of your body and in shifting the weight of your body as required for an ergonomic gait pattern. Good to know: all changes and adjustments can be made to me without requiring tools.





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

Using it, your pelvic position can be adjusted so quickly and finely in different directions that the upright stance, inside leg length and support of body weight can be tailored to your requirements. By adjusting the saddle depth correctly, for example, your pelvis can be brought into an optimum position in relation to the upper body. Using the saddle angle, your pelvis can be brought forward or back. The hip system can be adjusted in height and depth so that your hips are held securely. And the saddle height can be used for the fine adjustment of the pelvic position, so that you can determine yourself how much of your body weight the MPS should adsorb. It's amazing, isn't it?



It does not always have to be the full equipment. With my chest unit in combination with handles and the Multi-positioning saddle (MPS) I already offer you many options in positioning.



dynamic pacer.



Modular system

Diverse application possibilities:

The top frames on sizes 2+3 can be removed from the standard sub-frame and mounted onto the combination or treadmill sub-frame.



Multifunctional torso support

Depending on how much support you require, this can be adjusted in depth, height and angle to your requirements.



Frame colour
size mini



Lime green

Frame colour
size 1



White



Lime green

Frame colour
size 2



White



Red

Frame colour
size 3



Blue



Anthracite

Frame colour
size 4



Anthracite



Thanks to the central column with gas pressure spring, I can be quickly adapted in height, which is a major advantage: the transfer from sitting to standing becomes extremely 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	-
	Narrow treadmill sub-frame	-	89 cm	89 cm	89 cm	-
	Wide treadmill sub-frame	-	102 cm	102 cm	102 cm	-
Total length	Standard sub-frame	57 cm	66 cm	76 cm	91 cm	101 cm
	Combination sub-frame	-	-	91 cm	103 cm	-
	Treadmill sub-frame	-	104 cm	104 cm	104 cm	-
Frame height	Standard / combination sub-frame	32 cm	41 - 53 cm	55 - 69 cm	72 - 98 cm	79 - 104 cm
	Treadmill sub-frames	-	58 - 89 cm	60 - 93 cm	76 - 119 cm	-
Height of sub-frame (without top frame)	Standard / combination sub-frame	-	28 cm	37 cm	41 cm	47 cm
	Treadmill sub-frame	-	53 cm	53 cm	53 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	-
	Narrow treadmill sub-frame	-	12,5 kg	12,5 kg	12,5 kg	-
	Wide treadmill sub-frame	-	12,7 kg	12,7 kg	12,7 kg	-
	Standard top frames	-	2,7 kg	3,4 kg	4,4 kg	4,9 kg
	Dynamic top frames	-	3,4 kg	5,2 kg	6,1 kg	6,8 kg
Movement of the dynamic top frame	Vertical	-	3,5 cm	8 cm	8 cm	8 cm
	Horizontal	-	4 cm	5 cm	5 cm	5 cm
Max. treadmill width	Narrow treadmill sub-frame	-	74 cm	74 cm	74 cm	-
	Wide treadmill sub-frame	-	86 cm	86 cm	86 cm	-
Max. treadmill height	Treadmill sub-frames	-	28 cm	28 cm	28 cm	-
max. load		23 kg	34 kg	68 kg	91 kg	113 kg
HMV No.		10.46.02.3005 (Gr. 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.



Scan this QR code
and watch videos about
the product directly on our
homepage.



momo tricycle.

Let's go for a little ride.

GMFCS
Level I-V

kg
max. 120

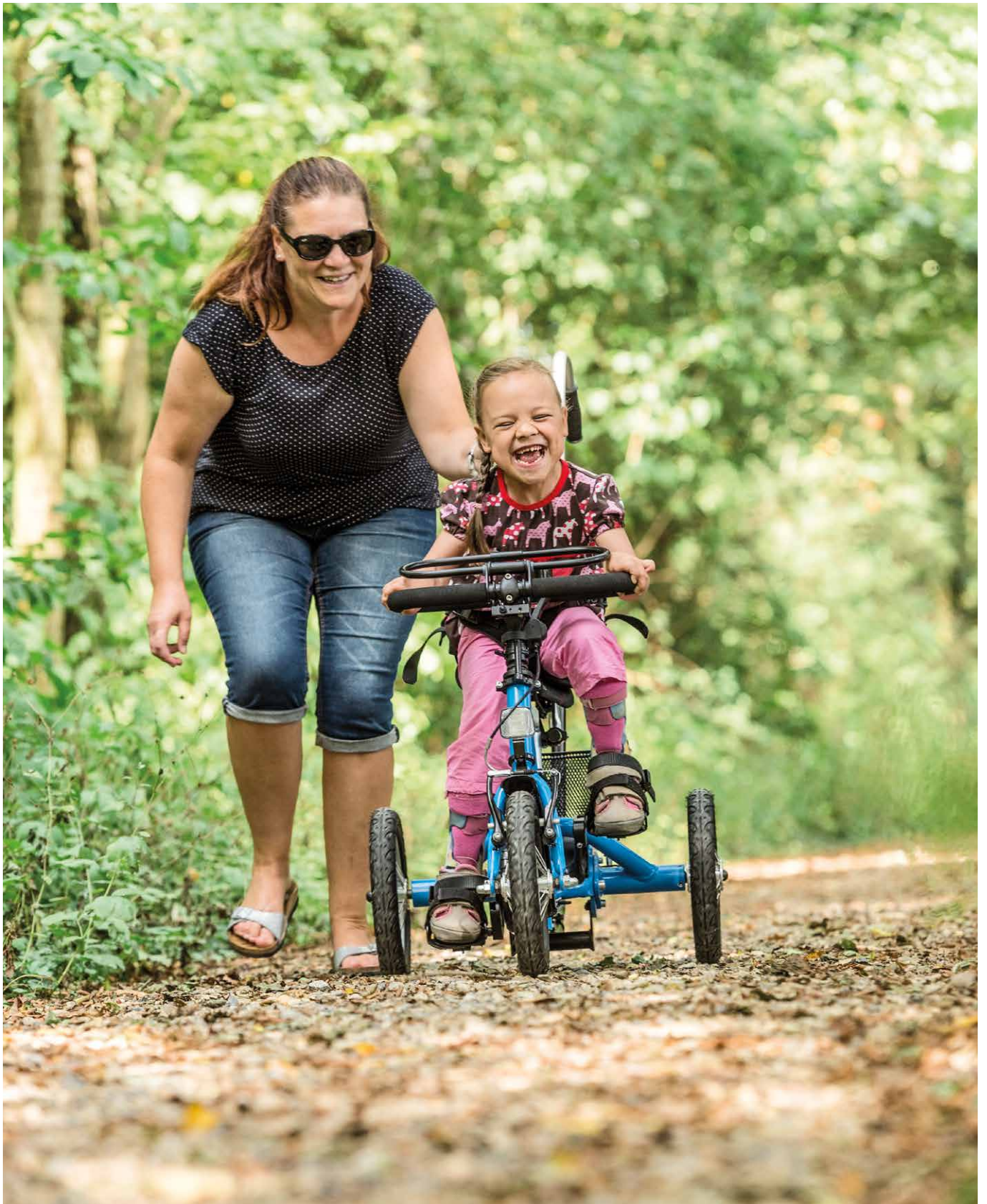


30-98cm

16-23cm

I am your cool tricycle. I can be there for you whenever you want to take a ride around your streets or a lake. It's fun, but we also train and mobilise your joints, musculature and your circulation. You can also select me in very different versions, saddle sizes, handlebar types and colours. Your age does not matter, because I am available in lots of different sizes: for children, adolescents and adults.





momo tricycle.



You can find a diverse range of accessories
for optimum support & individual equipment from page 120.



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



Frame colours 12"

- Telemagenta
- Sky blue
- Pure white

Frame colours 16", 16/12" and 20"

- Melon yellow
- Navy blue
- Pure white

Frame colours 24", 24/20", 26" and 26" (XL)

- Anthracite metallic
- Pure white



Daten	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
Saddle support tube to front tube	33 cm	40 cm	39 cm	45 cm	54 cm	52 cm	58 cm	58 cm
Wheelbase	68 cm	75 cm	80 cm	91 cm	99 cm	104 cm	112 cm	112 cm
Access point height	16 cm	16 cm	18 cm	20 cm	20 cm	22 cm	23 cm	23 cm
Full length	102 cm	110 cm	120 cm	140 cm	153 cm	165 cm	178 cm	178 cm
Full width	58 cm	65 cm	65 cm	69 cm	75 cm	75 cm	75 cm	75 cm
max. load	40 kg	50 kg	60 kg	80 kg	90 kg	100 kg	120 kg	120 kg
Tare 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

* Dimensions with standard saddle post / ** Dimensions with T-saddle post



You can find further information on accessories & harnesses on pages 120 – 123 and in the price list.



Scan this QR code and watch videos about the product directly on our homepage.



follow-me momo.

Follow me right to the sea!



I am your clever parent-child tandem coupling.

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 possible on almost any bicycle using adaptors. Once mounted, I can be connected in only a few steps and without requiring tools – also spontaneously during an excursion, for example if you get tired or if the traffic is making you feel insecure. And after a brief break, you can set off again independently!



One-off 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" - 28"	26" - 28"	26" - 28"
Max. tricycle size	12" (can also be used for 16" + 20")	16" + 20"	24" + 26"
Max. traction weight	40 kg	60 kg	80 kg
Weight	5,1 kg	5,1 kg	8,7 kg



Scan this QR code
and watch videos about
the product directly on our
homepage.



GMFCS
Level I-V
kg
max. 120
42–98 cm
18–23 cm**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 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 you 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" and 20"**

- Melon yellow
- Navy blue
- Pure white

**Frame colours
24", 24"/20", 26"
and 26" (XL)**

- Anthracite metallic
- Pure white



**Wherever your travels take you, you can
always rely on me.
We are strong together!**



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



	16"	20"	24/20"	24"	26"	26" (XL)
Pedal to top edge of saddle*	42 – 62 cm	50 – 71 cm	54 – 68,5 cm	55 – 77 cm	65 – 87 cm	72 – 94 cm
Pedal to top edge of saddle**	45 – 60 cm	52 – 67 cm	56 – 72 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	58 cm
Wheelbase	80 cm	91 cm	99 cm	104 cm	112 cm	112 cm
Access point height	18 cm	20 cm	20 cm	22 cm	23 cm	23 cm
Full length	120 cm	140 cm	153 cm	165 cm	178 cm	178 cm
Full width	65 cm	69 cm	75 cm	75 cm	75 cm	75 cm
max. load	60 kg	80 kg	90 kg	100 kg	120 kg	120 kg
Tare weight	24,5 kg	27 kg	28,5 kg	29,5 kg	31,5 kg	31,7 kg
HMV No.	22.51.04.0005					

* Dimensions with standard saddle post / ** Dimensions with T-saddle post



**You can find further information on accessories & harnesses
on pages 120 – 123 and in the price list.**



**Scan this QR code
and watch videos about
the product directly on our
homepage.**



momo therapy bicycle.

Firmly in the saddle.

GMFCS
Level I-V

kg
max. 100



30-96 cm

16-23 cm

I am your therapy bicycle for more balance.

I am there for you if the pleasant weather tempts you to take a trip around the lake. But I can do much more than that if you take me on an excursion. Depending on how steady you are on your bike, my stabilizer wheels can be adjusted from rigid to very soft spring settings. In this way, you can easily train your balance. Apart from that, I look really cool: without my supporting functions, I look just like a bicycle!





momo therapy bicycle.

Handlebars

Available in many different designs.

Individual drive

from a rigid drive via a 7-gear freewheel brake hub, right up to electrical support.

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.

You can find a diverse range of accessories

for optimum support & individual equipment from page 132.

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"



Frame colours 16" and 20"



Frame colours 24" and 26"



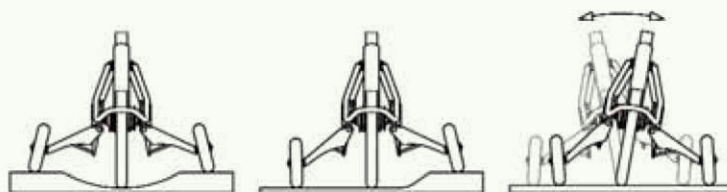


Using me, you can train your balance, coordination and endurance.



Dynamic stabilizer wheels

can be adjusted to your capabilities. If set to rigid, they will initially give you security and build trust. Over the course of your therapy, they can be adjusted to become very gentle suspension stabilizers. These can easily balance you as you go round bends and also offer sufficient drive force on dirt roads.



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
Saddle support tube to front tube	33 cm	39 cm	45 cm	53 cm	58 cm
Wheelbase	64 cm	76 cm	89 cm	104 cm	112 cm
Full length	99 cm	122 cm	148 cm	168 cm	178 cm
Access point height	16 cm	18 cm	20 cm	22 cm	23 cm
Full width	43 cm	52 cm	62 cm	71 cm	76 cm
max. load	35 kg	50 kg	65 kg	100 kg	100 kg
Weight	10,5 kg	13 kg	15 kg	18 kg	20 kg
HMV No.	22.51.01.0014				

* Dimensions with standard saddle post / ** Dimensions with T-saddle post



You can find further information on accessories & harnesses
on pages 120 – 123 and in the price list.



momo therapy bicycle.

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 sufficient. Whether it's a short or long trip to town or 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 drivers 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.

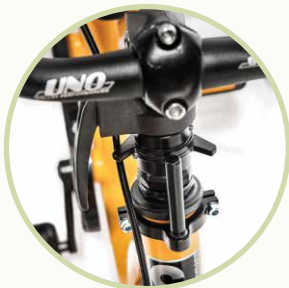


momo accessories.

Versatile.



Round handlebars
with brake lever ring



Steering movement
limited



Handlebar extension



Standard saddle



Gel saddle



Saddle seat with ischium depressions



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	-
Saddle seat with ischium depressions	Rear width	20,5 cm	24 cm	-
	Front width	4 cm	4 cm	-
	Rear length	9,5 cm	9,5 cm	-
	Total length	14,5 cm	14,5 cm	-

	Data	Size 1
Unicycle saddle	Rear width	11 cm
	Width in 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 saddle 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



Multifunctional 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	-
Multifunctional handlebars	Width	61,5 cm	-	-	-
	Depth	16,5 cm	-	-	-



Foot fixation pedals



Exercise bike 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				

Manual fixation



Chest strap



Positioning jacket



	Data	Size 0	Size 1	Size 2	Size 3
Manual fixation	Front width	8,5cm	10cm	12cm	14cm
Chest strap	Width	-	5cm	6,5cm	7cm
	Length	-	18,5cm	25,5cm	30,5cm
Positioning jacket	Inside width	-	8cm	9cm	12cm
	Total width	-	25cm	30cm	34cm
	Side height	-	10cm	12cm	16cm
	Total height	-	28cm	30cm	35cm



Push bar



**Steering for companions
using steering linkage**



**Therapy bicycle frame as assembly set
for standard commercial bicycles**
(hub installation depth min. 120 mm)



Standing + transfer.



Listening to stories is great fun.



Amelie really likes it when her dad makes her laugh. It's even nicer outdoors! With her supine standing frame till. Amelie can even enjoy daddy's jokes on the terrace. Our other standing aids also offer you completely new possibilities and at the same time make your your muscles fit and your bones stronger.

Standing + transfer.



That was great! The sun tickled Amelie's nose when she was in the garden with her dad. Amelie especially likes to spend time there. But today she stood there for the first time! This is made possible by her supine standing frame till. At last she can be at eye level with her dad and discover completely different things in her own garden. What Amelie doesn't know yet: till. not only gives Amelie new insights – it has so much more to offer!

Children and adolescents who are dependent on seating aids and wheelchairs should take a break from long phases of sitting with regular standing exercises. Sitting for too long is not healthy and can cause muscle shortening. Standing also has health benefits for your child; it increases bone density, promotes digestion, reduces joint contractures and facilitates breathing. The shifting of weight onto the legs helps to develop strong and sturdy joints around the hips, knees and ankles.

However, standing isn't just important for the health, children become much more attentive when upright and can perceive their environment better. When standing children can be more involved in their environment and can interact with their friends better. If standing trainers provide a very small standing area, it is easier for little or big children to get close to their friends or to reach the school blackboard.

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.



till.
128–133



todd.
134–137



tim.
138–141



tram.
142–145



GMFCS
Level IV-V



I am your height adjustable supine standing frame. With me, your transfer from the lying to the standing position is safe and comfortable – even if you are not actively involved. With my various adjustment options, I adapt very precisely to your specific body shape – from head to toe. Regular standing has a positive effect on your body structures and functions and promotes your activities. In doing so, I support you and at the same time offer you security. With me you have a new perspective – you can be at eye-level with your friends and can be moved around. This makes participation in different situations and environments during standing possible and enjoyable.

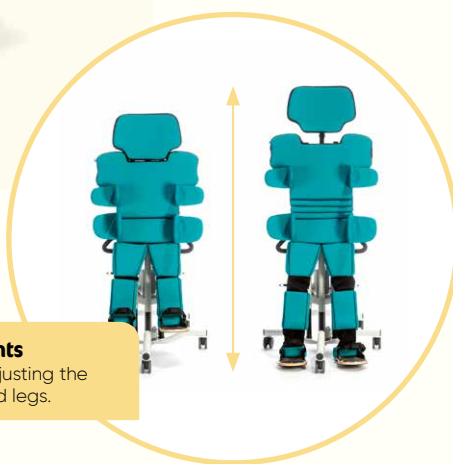
Height adjustment

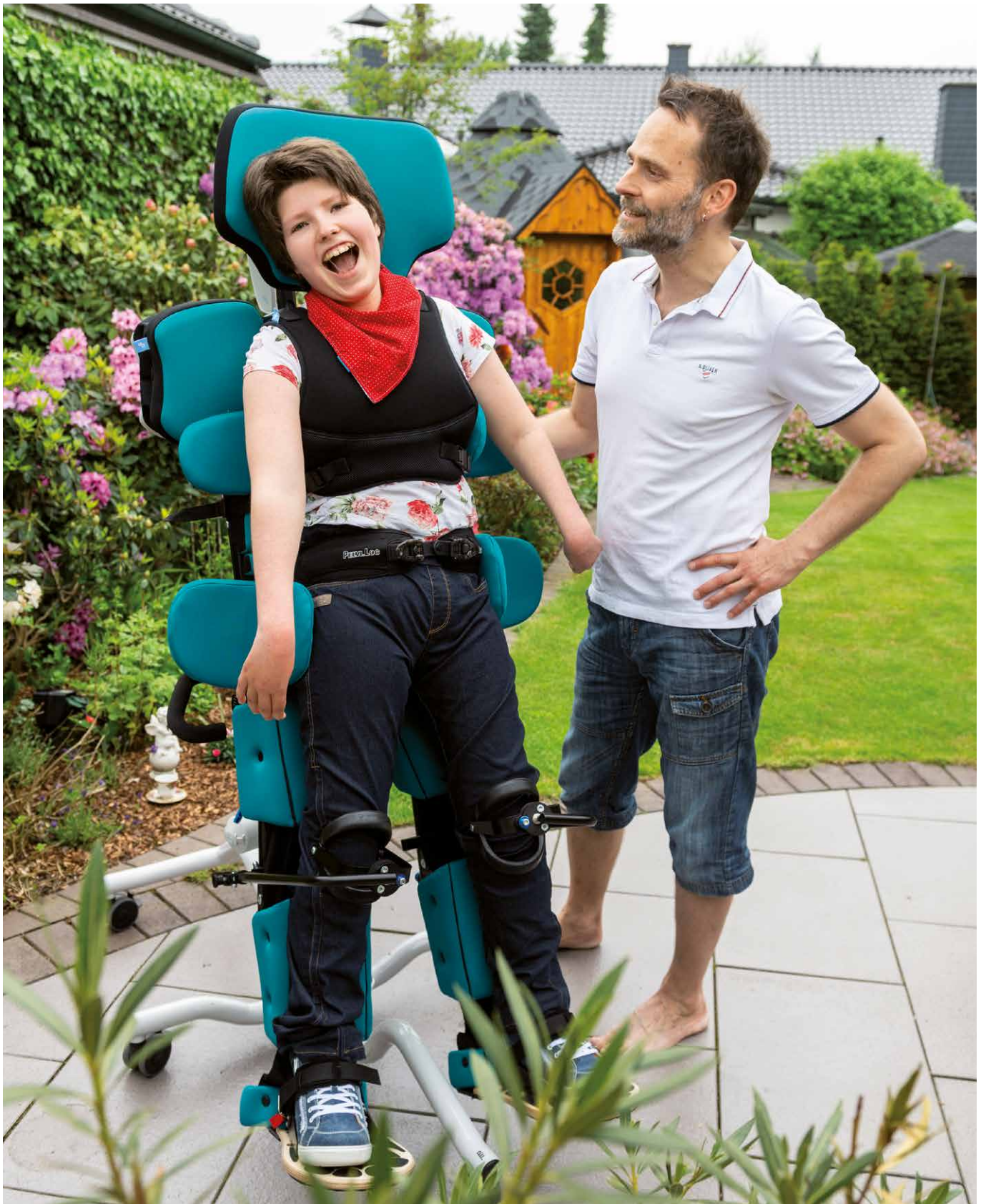
is easily done via motor or with gas pressure spring support.

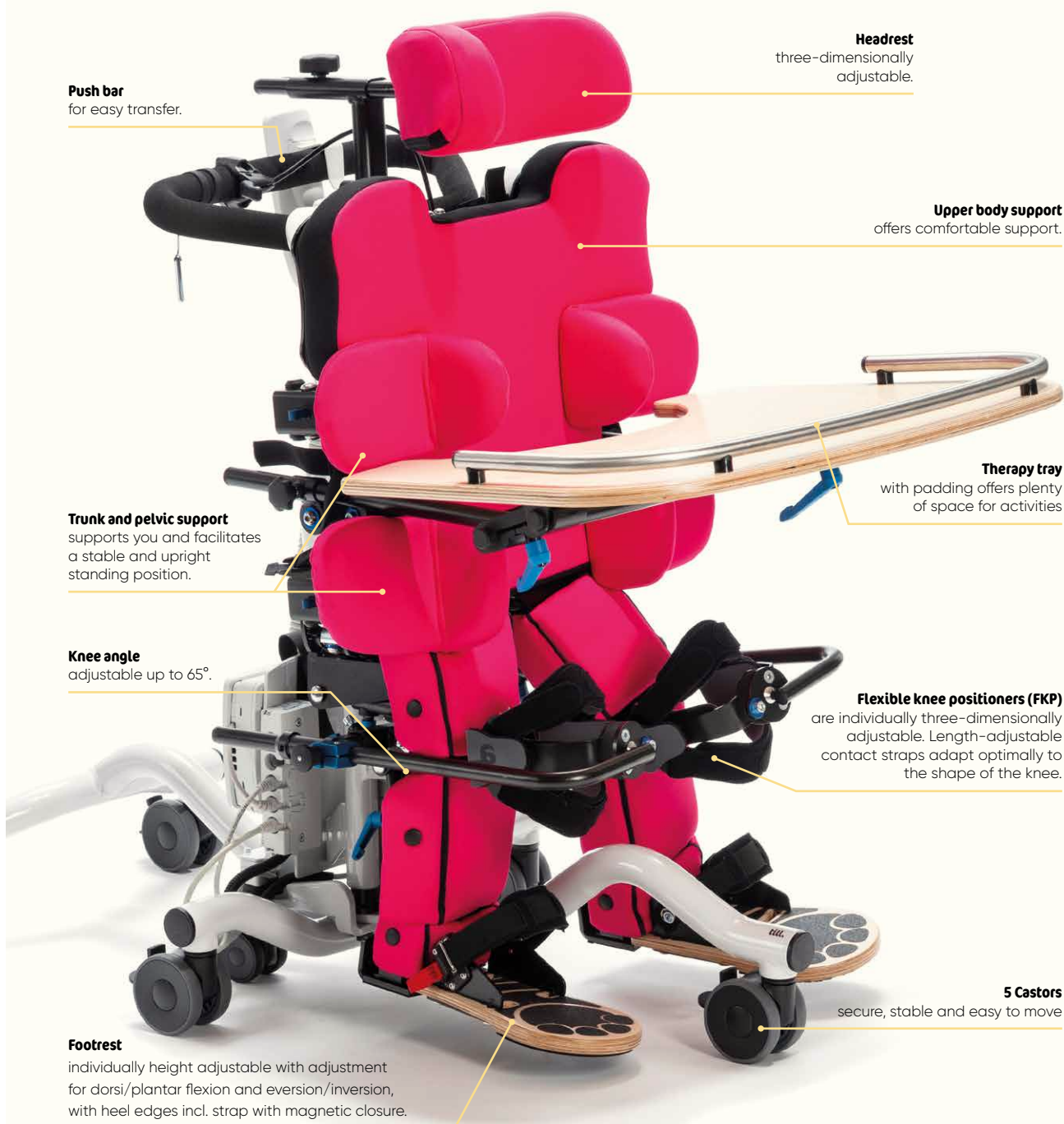


Growth adjustments

can easily be made by adjusting the length of the back and legs.







Push bar
for easy transfer.

Headrest
three-dimensionally
adjustable.

Upper body support
offers comfortable support.

Trunk and pelvic support
supports you and facilitates
a stable and upright
standing position.

Therapy tray
with padding offers plenty
of space for activities

Knee angle
adjustable up to 65°.

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

Footrest
individually height adjustable with adjustment
for dorsi/plantar flexion and eversion/inversion,
with heel edges incl. strap with magnetic closure.

5 Castors
secure, stable and easy to move



You can also easily adjust my height and angle. So nothing stands in the way of a trip to the garden with dad.



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





Headrest with adjustable side guide

is flexible, adaptable, practical and offers great therapeutic benefits.

new



Flexible knee positioners (FKP)

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

An optimal foot position
is achieved by individually adjustable 3D footrests. These can be lowered to the floor.



Perfect leg guidance
is made possible by legs adjustable in length and angle.





Precise abduction of the legs

is possible from 0-30°
via adjusting screw.



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



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



Scan this QR code
and watch videos about
the product directly on our
homepage.



GMFCS
Level III-IV

kg
max. 80



75–175 cm

50–99 cm

30–84 cm

(-)0° – 15°



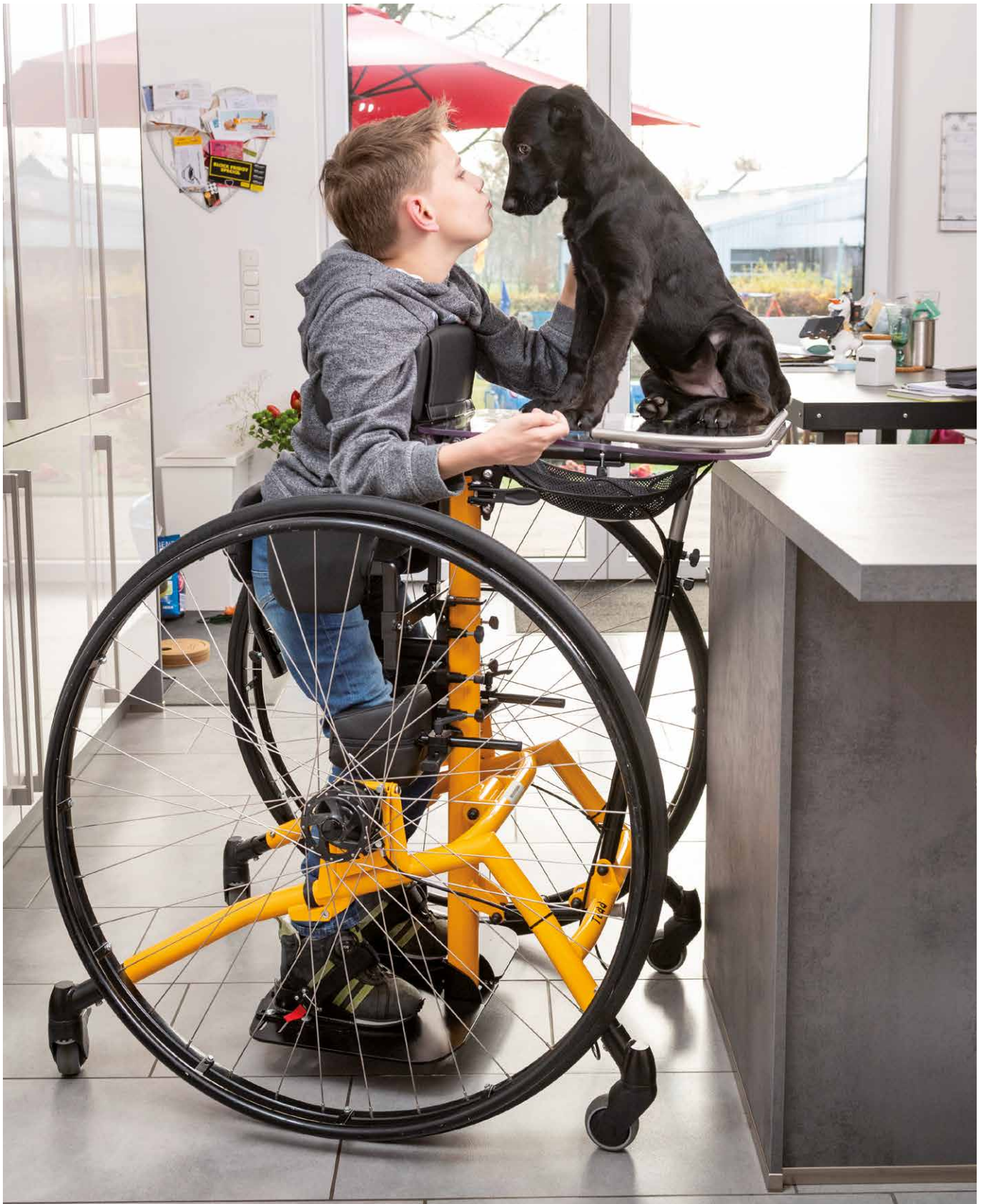
I am your moveable standing trainer.

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.



Therapy table
made from Plexiglas.

Chest support with lateral guide
can be adjusted in height and width.

Central column
can be inclined from 0° - 15°.

Rear wheels with hand rims
for independent mobility.

Buttocks support pad
can be removed.
The adapter can be
unfolded for easy transfer.

Wheel camber
can be adapted to the
optimum grip width.

Flexible knee positioners (FKP)
are individually three-dimensionally
adjustable.

Footplate
can be adjusted in height
and depth. Alternatively, there
are split footplates that can
be adjusted for dorsi/plantar
flexion.

Abducting frame shape
offers plenty of space for
getting in and out.

Spring-loaded support rollers
with parking brake.

Heel edges with foot straps
with magnetic fasteners

High stability

The footplate or footrests can be
equipped with heel edges and
foot straps.

Pelvic frame

can simply be adjusted
in depth using a crank.

Frame colours



Pure white



Traffic red



Lazurite blue
metallic



Melon yellow



Anthracite
metallic



Turquoise
blue



Data		Size 1		Size 2			Size 3		Size 4			
Body size		75 – 110 cm		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 rim 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	87 – 95 cm	
	Recommended from elbow height	50 cm	60 cm	70 cm	80 cm	92 cm	82 cm	92 cm	92 cm	97 cm	99 cm	
	Width of hand rim at top	0°	-	-	-	-	-	65 cm	65 cm	67 cm	67 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 rim at the bottom (min. – max.)		68 – 74 cm	70 – 73 cm	71 – 83 cm	71 – 83 cm	71 – 84 cm	73 – 83 cm	73 – 85 cm	76 – 86 cm	76 – 86 cm	76 – 90 cm	
Height from footplate to centre of knee support pads		19 – 30 cm		28 – 36 cm			34 – 44 cm		42 – 51 cm			
Height from footplate to support of buttocks support pad		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° – 6°			0° – 30°		0° – 30°			
Abduction split footplate (with abducted basic model)		0° – 40°		0° – 40°			-		-			
Pelvis dept*		11 – 24 cm		11 – 24 cm			15 – 28,5 cm		15 – 28,5 cm			
Pelvis dept** (adjustment range of pelvis position via crank max. 6 cm)		11 – 20 cm (+6 cm)		11 – 20 cm (+6 cm)			15 – 27 cm (+6 cm)		15 – 27 cm (+6 cm)			
Sternum height (height from footplate to 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			
HMV No.		28.2901.3011										

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



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



Scan this QR code and watch videos about the product directly on our homepage.



GMFCS
Level III-V

kg
max. 80



75–160 cm

(-)15°– 30°



I am your personal standing trainer.

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 - as my tilt angle can also be adjusted. All my components can be adjusted in height, depth or angle precisely to suit your requirements.







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

**Frame colours
size 1**

 Melon yellow

**Frame colours
size 2**

 Dormant Rot

**Frame colours
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 – 160 cm
Table height from footplate	48,5 – 80,5 cm	71 – 95 cm	85 – 112 cm
Pelvic depth	12 – 22 cm	16 – 28 cm	20 – 35 cm
Depth adjustment of the pelvic frame (via hand crank)	6 cm	6 cm	6 cm
Total length	84 cm	90 cm	100 cm
Total width	57 cm	65 cm	71 cm
Abduction divided footrests	0°–27°	0°–27°	0°–27°
Pelvic 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
HMV No.	28.29.01.1059		



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



GMFCS
Level IV-V

kg
max. 158



max. 193 cm



I am your Rifton brand transfer and mobility aid, and a real all-rounder! I unite three functions in one aid: I can easily execute seat transfers, bring you into standing position or support you when walking. Using my innovative support system and padded torso guide, I can adapt to any situation and offer you support and security at all times. That's practical, isn't it?





Push handle

facilitates easy transfer.

Leg expander

brings the base frame into an abducted position in order to facilitate lifting in or out of wide wheelchairs.

Telescopic lifting column

supports when getting up or walking.

Base frame

available in two designs.

Body support system

stabilises and secures the patient.

Scales

weigh the support for the body's weight when walking/standing.

Leg straps

provide support during transfer.

Dual castors

provide stability.

Colour-coded clips

Clips help you to find the right adjustments for the respective patient, so that you can simply hook in the metal rings of the leg straps or groin strap.

Optionally available with smaller castors

The low design of the basic model is perfect for objects such as patient beds, which can be rolled under at low heights.

Frame colour  Anthracite



Data	tram.
min. width	70 cm
max. width	102 cm
max. width torso guidance	56 cm
min. height torso guidance	110 cm
max. height torso guidance	147 cm
Total length	116 cm
Height to push handle	110 cm
Chassis height (low design)	11 cm
Chassis height (high design)	17,5 cm
Body circumference	56 - 152 cm
Turning radius	127 cm
min. arm support height	77 cm
max. body size	193 cm
Weight	32 kg
max. load	158 kg

I am so compactly built that I can easily fit through a door measuring only 76 cm.



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



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, hts assists him in the bath and with hygienic 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 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 lateral pads also help to provide a secure hold. Using the right aids, you will always have one hand free to hold the 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.

And the best thing about it: our hygiene aids can simply be taken with you – for example on a weekend trip to your grandparents' house. Some aids are extra-small, compact and foldable; others provide a special travel frame.

Hygiene.



boris.
150–153



hts.
154–157



wave.
158–161



basti.
162–165

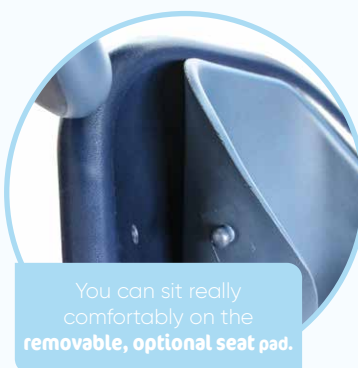


bibi.
166–167

GMFCS
Level III-V



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, stabilises your upper body and can be adjusted in height. You can sit even more comfortably on my insertion pads. These can easily be 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?



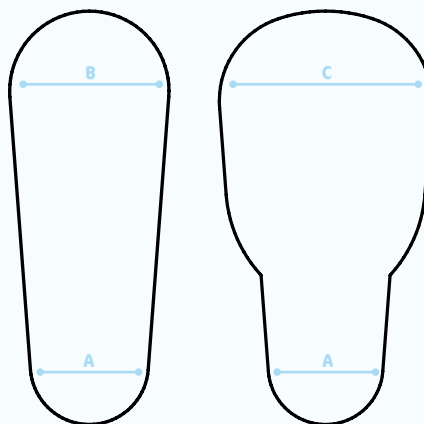




Toilet equipment

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

I am also available with a larger hygiene opening in sizes 2-4.





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°	(-)5° - 30°	(-)5° - 30°	(-)5° - 30°	(-)5° - 30°
Can be positioned over a toilet	47 - 57 cm	45 - 55 cm	42 - 52 cm	42 - 52 cm	42 - 52 cm
Total width	56 cm	61 cm	63 cm	71,5 cm	74 cm
Total length	65 cm	65 cm	65 cm	70 cm	70 cm
Max. lower leg length	38 cm			48 cm	
Front edge of hygiene opening to rear edge of sub-frame	47 cm	49 cm	51 cm	54 cm	57 cm
Front opening width	A	10 cm	10 cm	10 cm	10 cm
Rear opening width	b	12 cm	12 cm	13,5 cm	13,5 cm
Rear opening width*	c	-	-	18,5 cm	18,5 cm
max. load	60 kg	80 kg	100 kg	100 kg	150 kg
Weight	28 kg	30 kg	33 kg	35 kg	38 kg
HMV No.	33.40.04.1014				

* Only applies to sizes 2 b, 3 b and 4 b



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



Scan this QR code and watch videos about the product directly on our homepage.



Very easy to care for.

GMFCS
Level III-V

kg
max. 113



20-43 cm

20-44 cm

(-)16°-18°

(-)5°-25°



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

With my many different sub-frames, I will accompany you in everything you do in the bathroom - whether during transfers, during use as a toilet chair or in the shower. My back angle can be precisely adjusted for you so that you can bend forwards or backwards. Because my different sub-frames make me highly flexible, I can adapt to any room and provide you with ideal support.

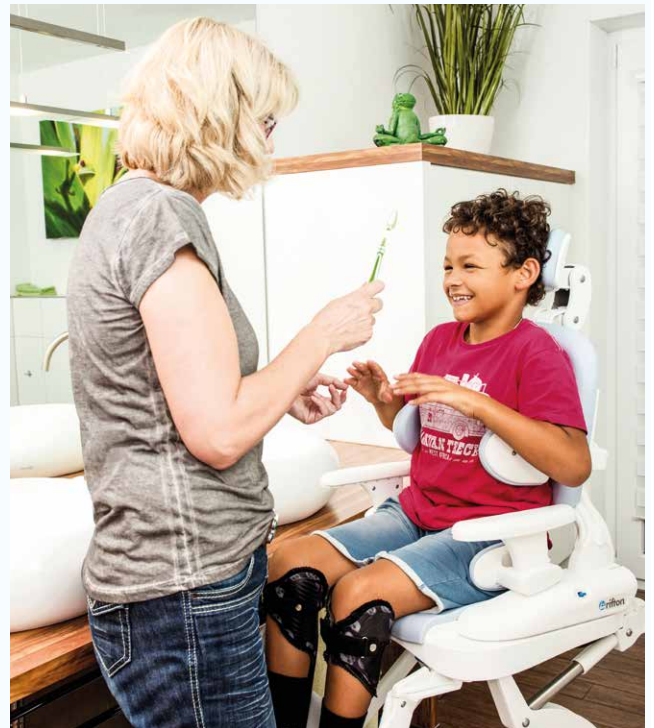


Blue buttons

show the areas in which you can adjust the height, depth or angle - and all this without tools.

Adjustable seat angle
at every height.





Holding bracket

In this way, the seat unit can be installed on any conventional 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

Back angle

can be adjusted from (-)6° to 18°.

Lateral pad

provides increased stability.

Seat pad

with two opening variations. Also available in an enclosed version.

Sub-frame

can be adjusted in height and angle.

Castors

facilitate uncomplicated transfer.

Headrest

can be adjusted in depth, height and angle.

Removable pads

can be cleaned easily.

Multifunctional seat unit

can be adjusted in seat depth.

Armrest

provides the necessary support.

Thigh guide

provides the necessary support.

Abduction wedge

guides the legs.

Footplate

diverse adjustments possible. Can be folded up for easy transfer.

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.**

Simply take me with you in the bag intended for the purpose.



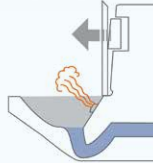
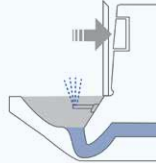
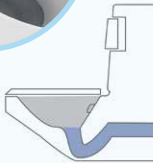
Frame colour ☐ White

My tip:
**Combine me with a
shower WC by Closomat!**

Further information available on
www.closomat.de



closomat®
sense the difference



		Data	Size 1	Size 2	Size 3
Width	Mobile sub-frames		53cm	53cm	57cm
	Stationary sub-frames		51cm	51cm	53cm
	Transfer and care sub-frame		67cm	67cm	71cm
Seat height	Mobile sub-frames		39 - 55cm	39 - 55cm	44 - 58cm
	Stationary sub-frames		33 - 43cm	36 - 44cm	38 - 48cm
	Transfer and care sub-frame		51 - 78cm	51 - 78cm	51 - 78cm
Seat width			20* / 25* / 30cm	25* / 30* / 36cm	33* / 38* / 43cm
Seat depth			20 / 23 / 25 / 28cm	29 / 32 / 34 / 37cm	37 / 40 / 42 / 44cm
Armrest height			13,5cm	17cm	20cm
Back width			29cm	34cm	41cm
Lower leg length, toilet seat			22 - 34cm	27 - 39cm	34 - 44cm
Back height			42cm	50cm	62cm
max. toilet height over which the product can be positioned	Mobile sub-frames		52cm	52cm	52,5cm
	Stationary sub-frames		38cm	38cm	42cm
Length	Mobile sub-frames		74cm	74cm	81cm
	Stationary sub-frames		71cm	71cm	74cm
	Transfer and care sub-frame		84cm	84cm	87cm
Front edge of hygiene opening to rear edge of mobile sub-frame			48cm	48cm	48cm
Back angle			(-)6°, 6°, 18°	(-)6°, 6°, 18°	(-)6°, 6°, 18°
Seat angle			(-)5° - 25°	(-)5° - 25°	(-)5° - 25°
			(-)15° - 15°	(-)15° - 15°	(-)15° - 15°
max. load			34kg	68kg	113kg
HMV No.			33.40.01.4005 (use as a toilet attachment) / 33.40.04.1008 (use as a toilet chair)		

* can be adjusted 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.

I 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 adapted 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 changed using one hand.



The angle of the calf pad and seat surface can be independently adjusted even during use – so that you can sit stably and comfortably or lie down.



Frame colour

☐ White



Transfer sub-frame
can be folded to save space.

Using the transfer frame underneath me, 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	38 cm	44 cm
Back height	58 cm	67 cm	81 cm
Seat height	5 cm / 18 cm	5 cm / 18 cm	5 cm / 18 cm
Seat height with bath sub-frame	32 – 47 cm	32 – 47 cm	32 – 47 cm
Seat height with shower sub-frame	70 cm	70 cm	70 cm
Seat height with transfer sub-frame	53 – 75 cm	53 – 75 cm	53 – 75 cm
Length of bathing cradle, completely flat, without calf pad	89 cm	104 cm	128 cm
Length of bathing cradle, completely flat, with calf pad	108 cm	124 cm	155 cm
Width	46 cm	46 cm	53 cm
Length, completely flat	75 cm	75 cm	75 cm
Height of bath sub-frame	20 cm	20 cm	20 cm
Length of bath sub-frame	99 cm	99 cm	99 cm
Width of bath sub-frame	44 cm	44 cm	44 cm
Height of shower sub-frame	56 cm	56 cm	56 cm
Width of shower sub-frame	69 cm	69 cm	69 cm
Length of shower sub-frame	86 cm	86 cm	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. You will always lie safely and comfortably on me! 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 head section, the angle of which can be changed, 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.



In case of the Size 4, this takes place via two stainless steel snap joints.



Data	Size 1	Size 2	Size 3	Size 4
Seat width	30 cm	35 cm	35 cm	40 cm
Seat depth	30 cm	34 cm	38 cm	44 cm
Back height	45 cm	61 cm	71 cm	82 cm
Standing space length	69 cm	74 cm	88 cm	93 cm
Lower leg length	19 cm	20 cm	28 cm	28 cm
Back angle	90° - 180°	90° - 180°	90° - 180°	90° - 180°
Knee angle	0° - 90°	0° - 90°	0° - 90°	0° - 90°
Headrest angle	0° - 90°	0° - 90°	0° - 90°	0° - 90°
Headrest angle	0° / 5 cm	0° / 5 cm	0° / 5 cm	0° / 5 cm
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 pelvic mould depression



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



Scan this QR code and watch videos about the product directly on our homepage.



GMFCS
Level 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 mobile bathing seat. I would really love to go bathing with you. But not only that: I would also be delighted to build castles with you in the sandbox. Hair full of sand, mucky hands – we have earned ourselves a shower! My backrest can be adjusted so that you can either sit bolt upright or lean back and relax. By the way: I am so lightweight and compact in size that you just have to fold me up. That's really practical when I accompany you on journeys or to friends' houses.



Back angle adjustment
brings your back into the
required position.

Frame colour



Jet black



Data	bibi.	bibi. with long back
Seat depth	30 cm	30 cm
Seat width	36 cm	36 cm
High back	45 cm	55 cm
Total length	60 cm	60 cm
Back angle	90° - 180°	90° - 180°
max. load	30 kg	30 kg
Weight	2,3 kg	2,3 kg
HMV No.	04.40.04.1xxx	

Aluminium frame

I can be easily folded up to save space.



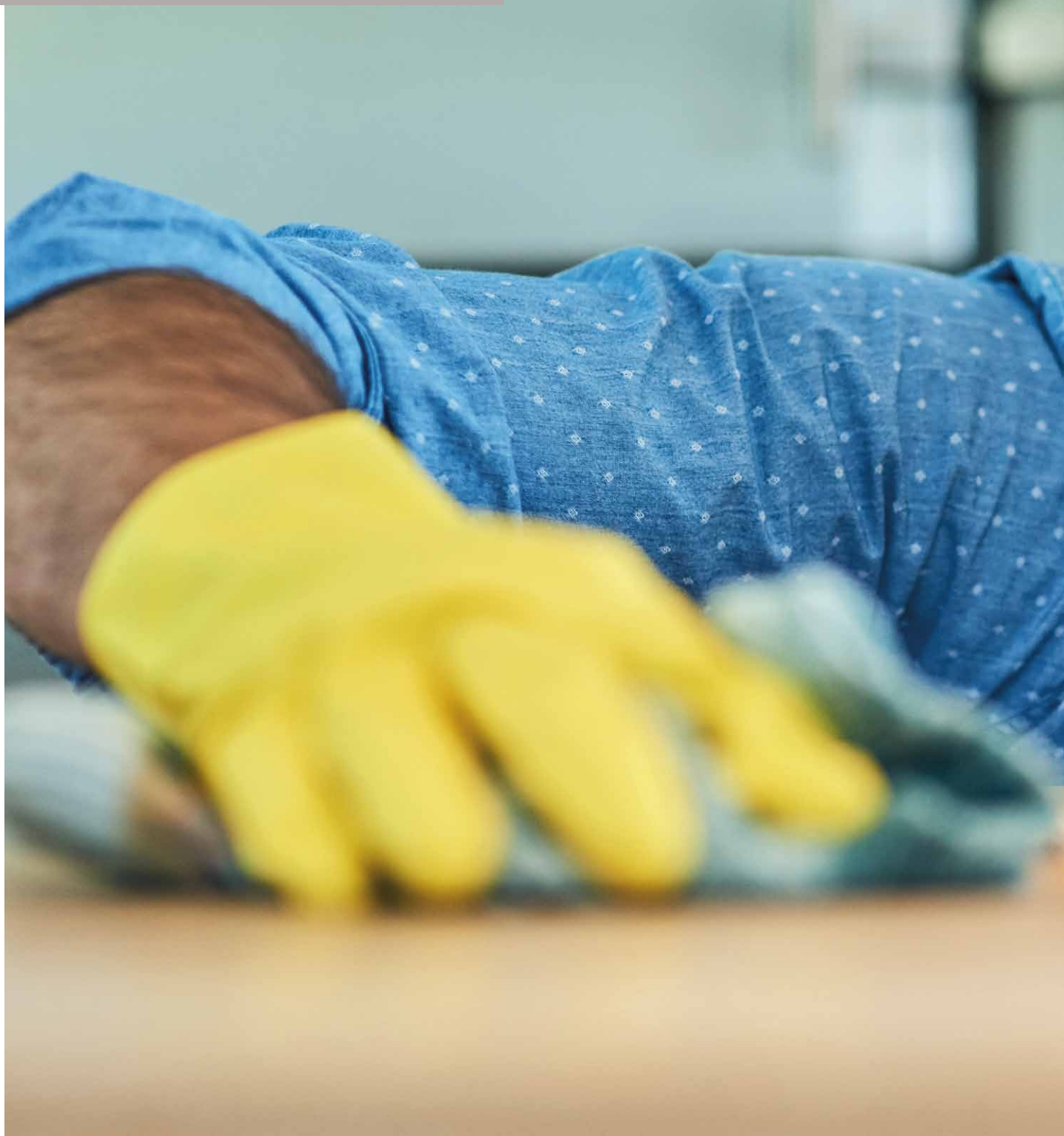
You can find more information on accessories & harnesses in the price list.



Scan this QR code and watch videos about the product directly on our homepage.



General guidelines.



Look, the stain has disappeared!



„Now we can wipe down the table, and **tim.** will also be clean soon"! Not just **tim.**, all our aids can be dirt free easily. We explain on the following pages how they should be cleaned and used. Even more exciting: choose your favourite pattern from our large selection of fabrics and colours!

Introduction to using our products.

Please note that **people with special needs, reading difficulties and impaired vision** must ask a parent, supervisor or technical advisor to read or explain this technical documentation so that safe usage of our products can be guaranteed.

We would like to point out that only **spare parts and accessories** from our company may be used and installed so as not to endanger the safety of the users. In individual cases, the combination of our products with those of other manufacturers may require clarification with us as the manufacturer.

Settings and adjustments to the product or accessories may only be made by people who have been given the necessary instructions by a product advisor. Please ensure that none of the user's extremities are in the respective area when making adjustments of any kind to minimise the risk of injury

The product should be reduced to its smallest dimensions **for transportation**. For example, reduce the seat, the armrests, the back etc. to the smallest dimensions. Remove the parts of the product that can be easily removed, e.g. the wheels of the **todd.** standing frame. Fold up the foot support on products with this feature. Please see the User Manual belonging to the respective product for more detailed information.

Instructions for use on the products are available on www.schuchmann.co.uk/media-library.

If applicable, the **product-specific cleaning guidelines** in the respective instructions for use are to be taken into consideration.

Cleaning guidelines for the different materials.

The care and cleaning of our products should be carried out at regular intervals to ensure that they remain functional over their useful life. The choice of suitable cleaning agents is crucial.

Wood: Wooden parts should be cleaned with a damp cloth or similar. When using detergents, please consult the manufacturer's instructions regarding detergent concentration. Caustic household detergents or corrosive substances are not suitable. Never leave natural wood in a damp or wet condition over long periods, as it will take on water and can change in shape (swelling). Therefore, only wipe and clean damp (i.e. with wrung-out cloths). Test a small, non-visible area for compatibility.

Powder-coated parts: Aluminium parts should be cleaned with a sponge or damp cloth using normal antibacterial household detergents.

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

Covers / Fabric: Covers and fabric should be washed at 40° C in the washing machine using normal detergent. Do not tumble dry.

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

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

Should you have any
queries, you are welcome
to contact us directly!



Disinfection measures by material type.

Various products can be used for **surface disinfection** of **metal, wood** and **plastic parts**. The disinfectants used should have a wide range of efficacy (bactericidal, levurocidal and virucidal) and be approved for medical devices.

Suitable disinfectants can be found in the KRINKO/BfArM recommendation.

Liquid disinfectants are available as a ready-to-use solution which is sprayed on and evenly applied with a soft cloth. Alternatively cloths soaked with disinfectant can be used and wiped over the whole product. In both cases complete coverage is necessary.

The exposure times may vary and can be found in the manufacturer's instructions for the agents used. Products based on alcohol should not be used.

Disinfection systems achieve very good results. There the contaminated devices are completely disinfected by cold fogging. Methods of disinfection by icing are not permitted.

If necessary, **product-specific disinfection instructions** from the respective instructions for use must be taken into account.

Hygiene measures for all our products.

1. Who should carry out the hygiene measures?

Users, careers, service staff from specialist dealers and other authorised institutions.

2. How regularly?

- Cleaning: As required (maintenance/repair/care)
- Cleaning + disinfection: Regularly and as required (in case of possible contamination and before maintenance and servicing)
- Prior to cleaning and disinfection: Damaged sub-frames or components must first be removed or repaired.
- Processing by trained personnel (intensive cleaning and disinfection): Before passing on to other users.

3. With what should the work be carried out?

We recommend wearing protective gloves (e.g. made of nitrile or butyl rubber)! Avoid the penetration of liquids into Bowden cables, frame tubes or similar. Remove visible soiling with a damp sponge cloth and, if necessary, a cleaning agent. Do not use scouring agents or aids!

4. How should the work be conducted exactly?

For cleaning, all accessible surfaces are cleaned with a damp sponge cloth and, if necessary, a suitable cleaning medium. Then dry the surfaces with a cotton or disposable cloth. Hard-to-access places can also be dried using a hairdryer on its lowest setting. The use of high-pressure cleaners is not permitted, as their use can lead to damage to the products.

For disinfection the disinfectant should be used according to the manufacturer's instructions.

Ensure **complete coverage**. If necessary, remove excess preparation quantities with unstained disposable tissue. It is particularly important to observe the exposure times of the manufacturers!





Now things are getting colourful.



Fabric collection.



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:

- extremely resilient
- skin-compatible in accordance with DIN EN ISO 10993-5
- flame-retardant in accordance with DIN EN 1021-1+2
- simple and easy to process
- tested in accordance with the Oeko-Tex Standard 100



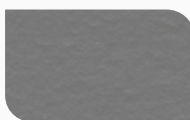
Fabric Flexi.



9001043 (No. 43)



9001044 (No. 44)



9001050 (No. 50)

Should you request,
we are happy to send you a
fabric sample folder!



Woven fabric.



9001123 (No. 123)



9001124 (No. 124)



9001125 (No. 125)



9001126 (No. 126)

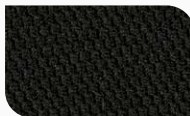
Knitted fabric.



9001091 (No. 91)



9001092 (No. 92)



9001105 (No. 105)



9001106 (No. 106)



9001111 (No. 111)*



9001112 (No. 112)*



9001114 (No. 114)*



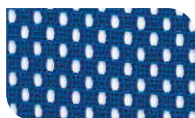
9001115 (No. 115)*



Even cooler: have your name embroidered on the back pad of your seating aid. All materials - except for flexi - can be embroidered with a maximum of twelve letters in silver-white. Your friends will be amazed!



Mesh fabric. / Spacer fabric.



9001046 (No. 46)*



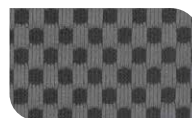
9001047 (No. 47)



9001048 (No. 48)*



9001101 (No. 101)



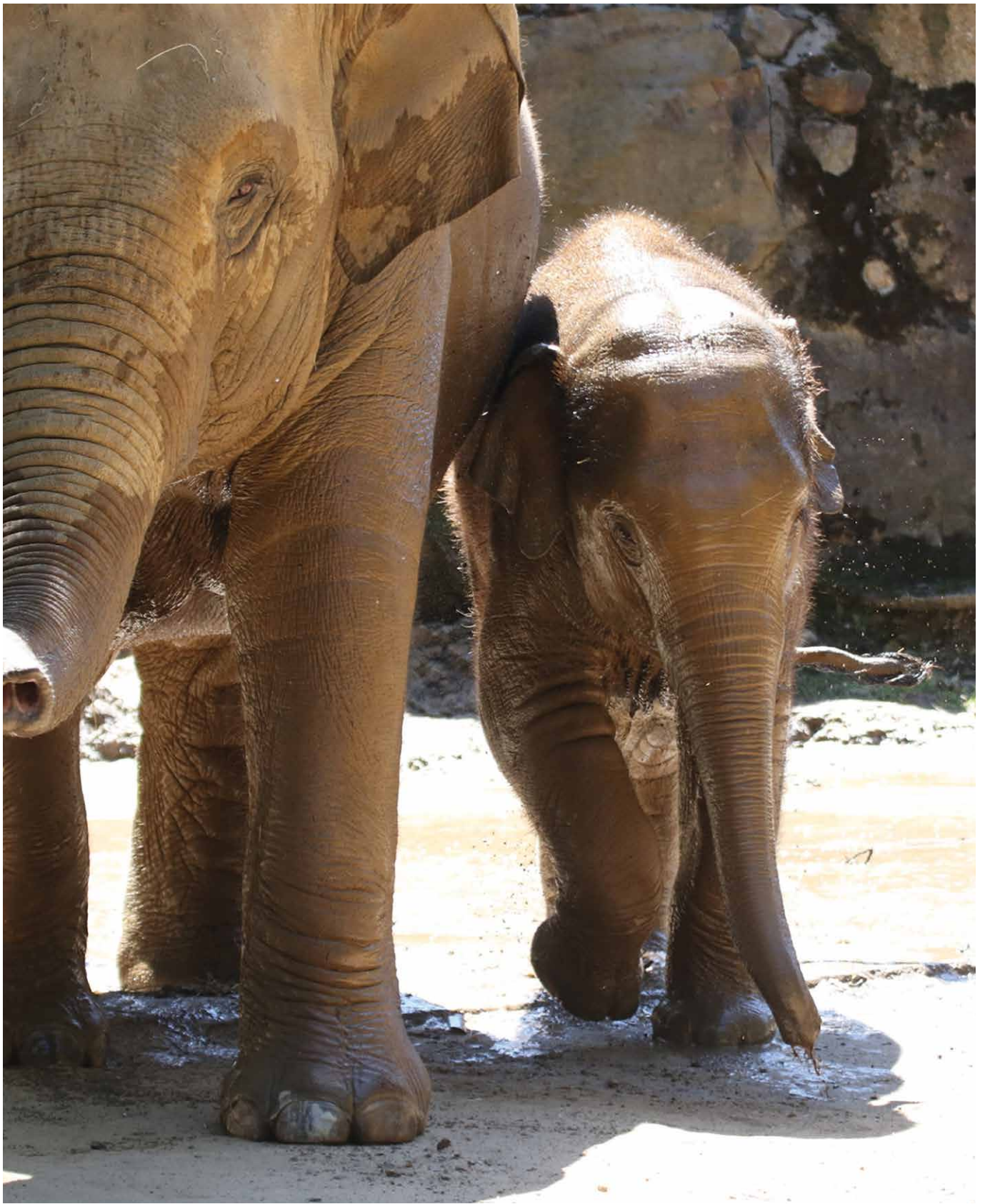
9001109 (No. 109)

Note:

We reserve the right to carry out design, colour and material modifications according to the latest technology and within the scope of standard market production development. The images of the products and colours merely serve as orientation aids. Due to printing processes, deviations from the original cannot be excluded. All data without guarantee.

*This product is not DIN EN 1021-1+2 compliant.





Sponsorship.

The little elephant who can be seen on every page of this catalogue has a name: this is manni, our brand logo. There are many reasons as to why we chose an elephant, but one of these is particularly close to our hearts: elephants' social interactions are highly sophisticated. This means that they live in herds, place great value on family and protect their children. We think that's great. Because families, children and their well-being in everyday life play a major role for us and our products.

And that is why we are delighted to have found a little brother for **manni**: Minh-Tan, the first elephant to be born in Osnabrück Zoo, for whom we became the sponsor in summer 2018. In 2022, Minh-Tan left the enclosure as planned. After all, a typical power struggle between the elephants took place. We are all the happier that we have found a kindred replacement for the sponsorship in Minh-Tan's little brother Yaro. In this way we assist the zoo in caring optimally for Yaro and, for example, ensure that the little elephant gets his favourite food.

Beloved son.

Yaro was born on 21st December 2020 – as the first elephant conceived in Osnabrück. His mother Douanita and his sister Sita are really proud of the newcomer and look after the little one beautifully. We are sure that he will develop just as magnificently as his big brother Minh-Tan. He now lives in Heidelberg Zoo.

At birth, the little one with the long trunk already weighed a good 100 kilograms. From the very beginning, the curious and active bull elephant was an absolute crowd puller. And therefore not only interesting for the other elephants in the enclosure, but also for zoo visitors young and old.

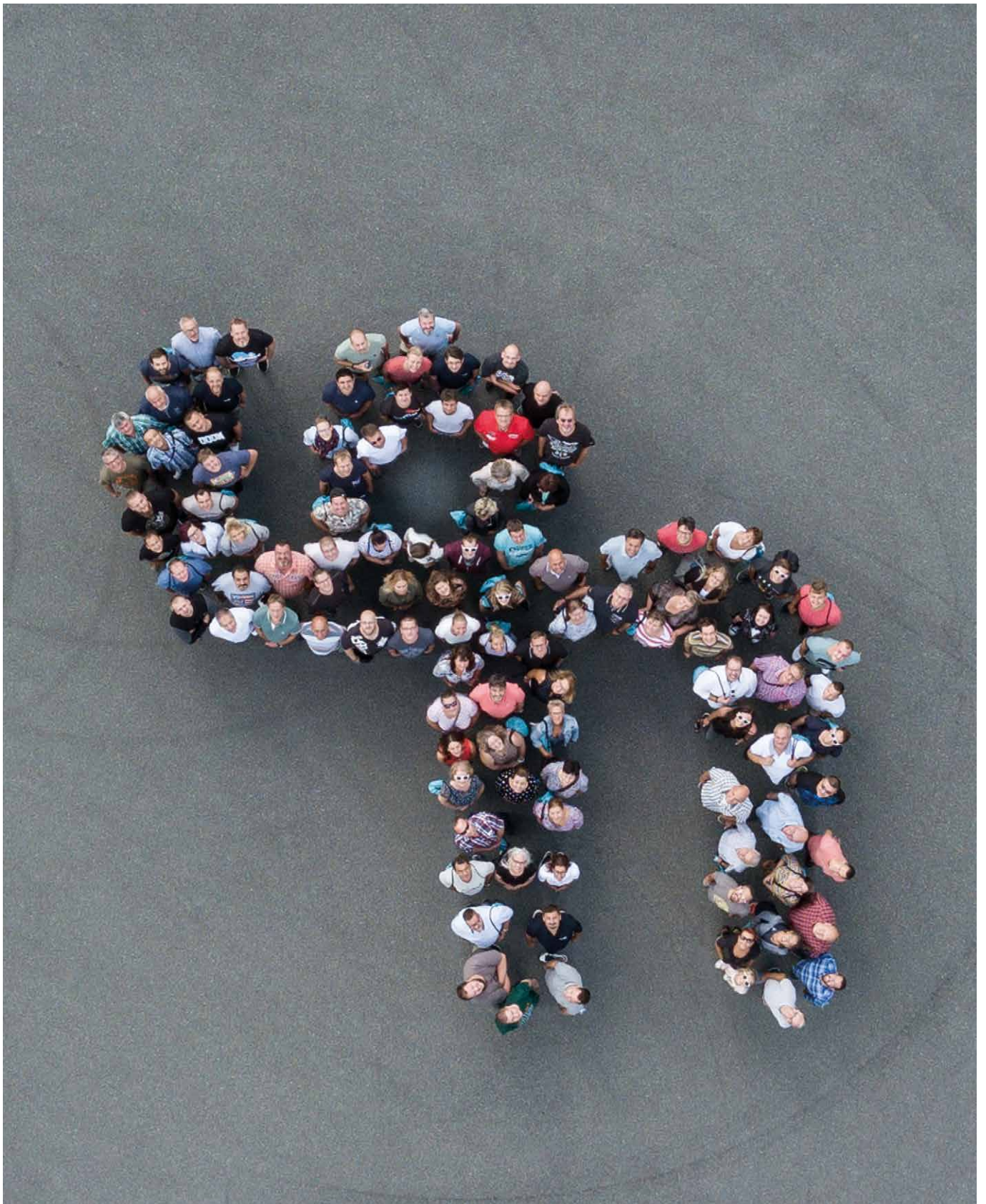
By the way: Yaro is an Indian name and means "beloved son". Perfect, isn't it?

We are delighted to welcome our new family member and especially about being able to continue the sponsorship with Osnabrück Zoo.

Yaro.

Our new, lively sponsor child.





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 committed itself to the particular requirements of handicapped children and teenagers.

The provision of these children with therapies and aids is a particularly sensitive area in rehabilitation: interdisciplinary collaboration of all those concerned is required, and competence generates trust.

The aim of this support association is to optimise the supply process, to secure the quality of process paths and to optimally exploit the funds available.

Over and above this, the association supports non-profit facilities, organisations, and science and research in child and adolescent rehabilitation. As foundation members, the collaboration and exchange of information with rehaKIND is therefore of great importance to us. Through our involvement

in this support association, we as manufacturers receive important impulses for the qualitative improvement of our products. This permits us to cater for the individual challenges of modern aid equipment provision.

We would hereby like to thank rehaKIND for their high level of commitment in the support of disabled children and teenagers, and are delighted to be a member of this support association.

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



rehaKIND.

Securing opportunities for all children.





schuchmann.de