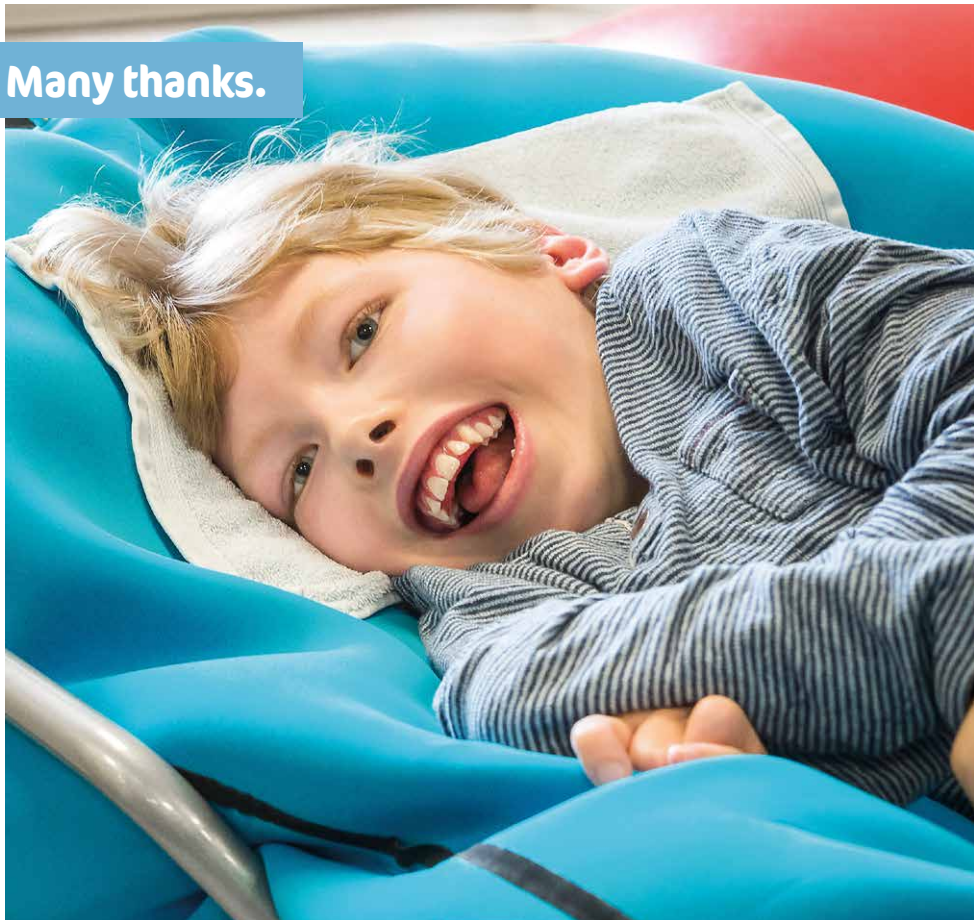
tina.

Instructions for use.

tina. The cradle sub-frame with cradle system.

schuchmann®

Many thanks.



Dear Customer

At this point we would like to thank you for placing your trust in our company and for purchasing our product. We ask you to read through the Instructions for use carefully prior to initial commissioning of the product, and to observe them. Please note that guidelines and representations in these Instructions for use may deviate from your product due to differing equipment. We reserve the right to make technical modifications.

Important information!

Ensure that these Instructions for use remain with the product.

Your **schuchmann** Team

Contents.

Contents.

1. Preparation.

1.1 Delivery

On receiving the product, please check it for completeness, lack of faults and any transport damage. Inspect the goods in the presence of your forwarder. Should transport damage have occurred, please arrange for an inventory (determination of the faults) to be made in the presence of the forwarder. Please send a complaint in writing to the specialist dealer responsible.

1.2 Safety measures prior to use

The correct use of the product requires detailed and thorough instruction of the user or the accompanying person. We ask you to read through the Instructions for use carefully prior to initial commissioning of the product, and to observe them. It is possible that product parts that get in contact with the skin may heat up in the sun. Depending on the duration and intensity of solar radiation, the surfaces of individual parts can heat up to over 41°C and thus lead to slight burns in the event of direct skin contact. Therefore cover these areas or protect the device from direct sunlight.

1.3 Safe disposal

In order to preserve and protect the environment, to prevent environmental pollution and to improve the recycling of raw materials, please note the disposal instructions in **points 1.3.1** and **1.3.2.**

1.3.1 Packaging

The packaging of the product should be kept for any future transport that might be required. Should you have to return the product for repairs or in case of a guarantee claim, please if possible use the original box so that the product is optimally packaged. Otherwise, separate the packaging materials for recycling according to their classification.

Do not leave packaging materials unattended, as they are a possible source of danger.

1.3.2 Product

At the end of the product life cycle, recycle the raw materials used in the product according to their nature (see material information under **point 2.1**).

1.4 Where to store the Instructions for use

Please store these Instructions for use carefully and ensure that these Instructions for use remain with the product in case of re-use. Should you lose the instructions, you can always download an updated version at www.schuchmann.de.

2. Product description.

2.1 Material information

The base frame and the individual elements are made of steel and aluminium which are non-corroding and powder-coated. The covers are made of 100% polyester and are flame resistant (according to DIN EN 1021-1+2).

2.2 Handling / transport

The **tina.** cradle sub-frame with cradle system is offered with a single-section / three-section sub-frame to accommodate cradles in the basic model. In the case of the three-section lower frame, the head section can be electrically positioned upright up to 45°; in the same way the height adjustment can also be carried out electrically. The adjustment of the foot section is supported by a gas pressure spring. In addition, a mechanical adjustment of the seat angle is possible. As an accessory, each cradle system is available in three sizes, which can be varied using a vacuum cushion or support mattress. This makes diverse positions possible in supine and lateral position and in seated position. The angle of the head section and the height of the lying surface can be adjusted via the manual control. Adjustment takes place via two electric motors which are located under the seating surface. The manual control and the two electric motors are connected on the control unit with an emergency off switch and a battery. The battery is removable and is recharged via the charger included in delivery which is mounted on the wall. The 12" pneumatic tyres on the rear wheels are equipped with drum brakes, and can be prevented from inadvertent rolling away using the handbrake lever. Charge the battery prior to commissioning. You can find a more detailed description in **Point 3.4.**

The cradle sub-frame is not intended for carrying purposes, as it is equipped with tyres. Should you have to carry the equipment due to obstacles, ensure that all moving parts are tightened. Then two people should position themselves next to the cradle sub-frame, grip it on the front and back of the side frame and carry it to the required location. To transport the cradle sub-frame, reduce all adjustments to their most compact size (fold down foot bench, set lowest seat/lying height, push in the push handle etc.).

2.3 Application areas, use according to the intended purpose

The **tina.** cradle sub-frame with cradle system is a medical product of risk class 1 and permits children, youths and adults, who require care while lying down, to actively participate in family life. Any other use or use over and above this purpose shall be considered not in accordance with the intended purpose.

2. Product description.

2.3.1 Indication

The **tina.** cradle sub-frame with cradle system is designed for users with motor or motor-mental impairments and is used to permit/ensure relaxed or therapeutically favourable positions and postures (sitting, lying down), to perceive the surroundings or to improve motor skills.

2.3.2 Contraindications

In general, the indication should be accompanied by a doctor/orthopaedist. It should therefore be clarified prior to procurement whether contraindications exist for the patient. In general, any type of pain represents a contraindication.

2.4 Use not in accordance with the intended purpose / warning guidelines

- Correct usage of the product requires precise and careful training of the accompanying person.
- The product may not be used without supervision.
- Please observe **Point 6** in these instructions for use for the maximum user weight.
- During adjustment, the patient should not be able to touch the moving parts.
- Repairs on the electrical drive system may only be undertaken by the specialist dealer!
- When positioning the user, please activate the parking brake.
- Particular care should be taken when moving through constricted spaces such as door frames.
- 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.
- Please read out the Instructions for use for users suffering from a visual or reading impairment, so that they can use the therapy aid safely.

2. Product description.

2.5 Equipment for basic model

- Electrical height adjustment via manual switch
- 12" rear wheels with pneumatic tyres and drum brake, 8" PU steering wheels
- Universal support points for cradles of all construction types
- Frame colour: White aluminium (silver)

2.6 List of accessories

- Head section
- Seat section
- Leg section
- Extension of the push handle
- Vacuum mattress
- Cover made from breathable fabric
- Support mattress
- Preparation of the sub-frame for the assembly of a 12" E-Fix drive
- Assemble the E-Fix drive delivered
- Large support cushion
- Wide safety strap
- Customised storage area for supply equipment
- Infusion holder
- Anti-tip mechanism

2.7 Emergency off switch

The emergency off switch (**A**) is located on the control unit. The power circuit is interrupted by pressing the emergency off switch, so that the manual switch is deactivated. You can unlock the switch again by rotating it clockwise.

2. Product description.

2.8 Product overview

The Fig. below is intended to show you the designation of the most important components as well as the terms which you will find in these Instructions for use.

Manual operation + brake lever for drum brake

Support mattress

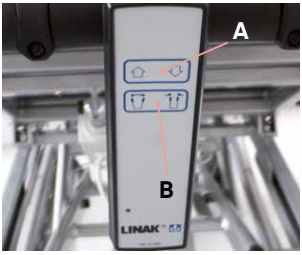
Battery pack + control unit with emergency off switch

3. Settings.

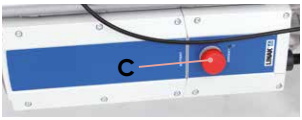
Settings and adjustments to the product or accessories may only be made by people who have been given the necessary instructions by a medical product advisor. Please ensure that none of the user's extremities are in the respective area when making adjustments of any kind to minimise the risk of injury. All adjustments can be made with standard tools (e.g. Allen key, screwdriver or spanner).

3.1 Reclining surface height angle of inclination of head section

The reclining surface height and back angle are adjusted via the manual control. The adjustment of the reclining surface height takes place by pressing the two **A buttons**. Using the **B buttons,** the angle of the head section is adjusted. On the single-section cradle system, the **B buttons** are used to adjust the tilt angle of the reclining surface.

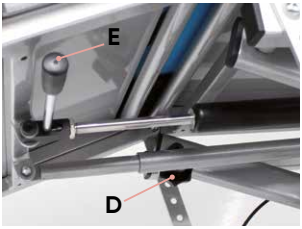


Using the emergency off switch (**C**), you can suppress the manual control function against inadvertent activation.



3.2 Leg angle

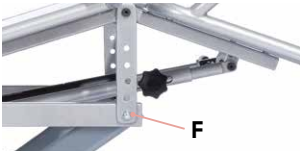
The leg section on the three-section cradle system is to be angle-adjusted via a gas pressure spring, and is equipped with an additional mechanical adjustment for support. First release the star handle (**D**) on the mechanical support located under the reclining surface, then press the lever (**E**) to activate the gas pressure spring, after which the angle of the leg section can be adjusted.



Then re-tighten the star handle again.

3.3 Seat angle

After unscrewing the two screws (**F**) on the right and left-hand sides, the seat angle can be adjusted stepwise with the three-section cradle system via the perforated rail. Reinsert the screws in the required position and tighten them firmly.



Reinsert the screws in the required position and tighten them firmly.

3. Settings.

3.4 Handling battery pack

tina. is equipped with a Linak control unit, a battery pack and a charger. The charger is firmly mounted on the wall (only in dry rooms) close to a 220 V socket. Ensure during assembly that there is neither a power nor a water line behind the wall at this point. An acoustic "charge signal" indicates that the battery pack needs recharging.

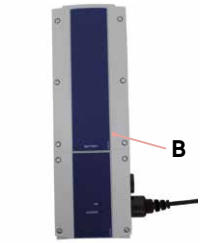
Important!

- **Initial charging:** We recommend that you charge the battery pack prior to initial use for approximately 18 hours in order to compensate for any capacity loss during storage.
- **Deep discharge:** If operation is conducted in spite of a charge signal from the control unit, the battery pack may be destroyed through deep discharge.
- **Overcharging:** Overcharging is continued charging of the battery pack after it has already been fully charged. Permanent overcharging shortens the lifetime of the battery pack.
- In order to achieve **100% charging,** a charging time of 4 hours is required.

3.5 Charging the battery pack

The battery pack is equipped with an acoustic transducer. When the button is pushed, the acoustic "charge signal" sounds. Now the battery pack has to be charged.

1. Remove the battery pack by pulling the safety catch (**A**), which is located on the rear side of the battery pack.
2. Insert the battery pack into the charger (**B**).
3. Insert the charger plug into a 220 V socket. Now both the control lamps "ON" and "CHARGE" should light up. Once the control lamp "CHARGE" goes out, the battery pack is charged. Charging takes approximately 4 hours.
4. Disconnect the charger plug and insert the battery pack back into the holder.

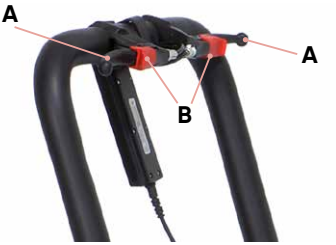


Charging the battery takes approximately 4 hours.

3. Settings.

3.6 Drum and parking brake

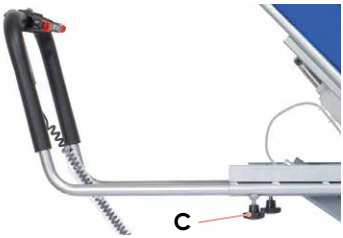
The drum brake allows safe braking, which is independent of the tyre pressure. It is activated with the two brake levers (**A**) on the push bar with four engagement options. To do this, pull the brake lever (**A**) and press the red safety catch (**B**) into one of the engagement options to fix the brake. The brake is released by pulling the brake level once more (**A**). By braking lightly on one side it is possible to achieve a steering movement when pushing.



3.7 Push bar

The push bar can be moved down after release of the two star handle screws (**C**).

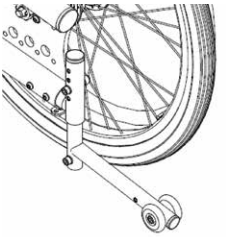
Then re-tighten the star handle screws in the required position.

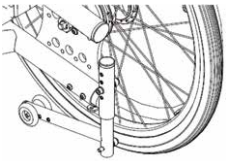


3.8 Anti-tip mechanism

The swing-away anti tip mechanism the chassis from tipping back.

Note: When driving over steps or curbs, the anti tip mechanism must be swung in 180° to the front to avoid touching the ground. Briefly press the bar down and then turn 180° inwards - the bar automatically clicks into place again with the spring. Swinging back takes place in the same way.

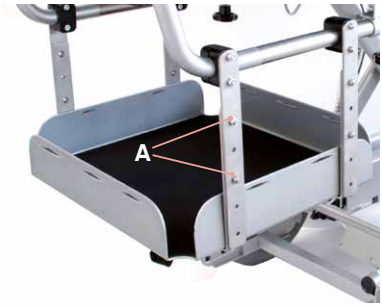




3. Settings.

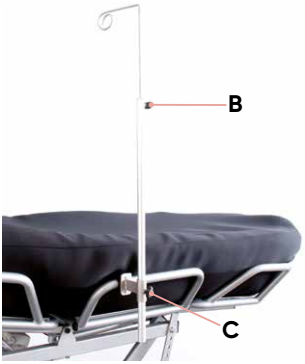
3.9 Customised storage area for supply equipment

The height of the storage area can be adjusted via the hole pattern of the retaining brackets. To do this, loosen the screws (**A**) of the respective bracket, bring the storage area to the desired height and tighten the corresponding screws again. Make sure that each of the four brackets is fixed with two screws. To secure the supply units, use the elongated holes that can take webbing up to a width of 25 mm.



3.10 Infusion holder

The infusion holder is telescopic. To lengthen or shorten the infusion holder, loosen the wing screw (**B**) and/or (**C**) and bring the holder to the desired length. Now fix the screws again.



4. Vacuum cushion by VakuForm.

4.1 Application

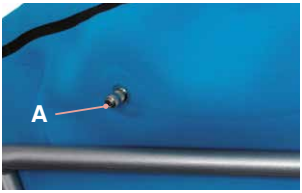
Vacuum system for positioning and safe support, in particular in case of extremely severe and multiple disabilities. For general pressure relief on the support surface with optimum stabilisation of the patient.
Particularly suitable for:

- Supine position
- Lateral position
- Prone position
- Adaptation to difficult anatomic conditions

4. Vacuum cushion by VakuForm.

4.2 Adaptation

First ventilate the system until the patient sinks into the material by adding air via the valve (**A**) using the hand pump included in delivery. A gel-type consistency should be aimed for.



⚠ **Avoid bloating of the system.**

Prior to positioning the patient, adjust the support system so that the granules in the cushion cannot slip about. This takes place using the pump included in delivery through ventilation or the removal of air through vacuum so that a soft, deformable consistency is achieved. Assist the patient to sink into the material by pushing the filling material under the patient or away as applicable. In this way, you can for example support a patient with severe scoliosis by pushing the system granules into the required areas in advance. For prone position, you should push the granules of the first third of the system together before placing the patient into the cradle in order to create a wedge shape. As soon as the required sinking depth is achieved, you can start with correction work.

The aim is to achieve as symmetrical a position as possible within the scope of the illness symptoms. To do this, it is necessary to model the filling material from the outside towards the patient in the manner described above. For stable lateral guidance, you require a support surface with a large volume. You should shift the material required for the purpose from the edges of the system.

Once the required correction has been achieved, remove the air via the vacuum system using the pump until the achieved firmness no longer permits deformation. If you subsequently wish to change the achieved position again, add just enough air with the pump until the system can be deformed once more. Then the system is vacuumed to its maximum extent once more. If the intention is to permanently preserve the position this way, it is essential that the host connection between the pump and the system are interrupted, as otherwise small quantities of air can penetrate into the system via the valve.

⚠ **The valve only closes tightly when the hose is removed from the quick coupling.**

4. Vacuum cushion by VakuForm.

We recommend taking the patient one last time out of the system and to check the Neoprene cover for formation of folds. Should this occur in rare cases, you can simply smooth over the folds by tugging on the Neoprene cover.

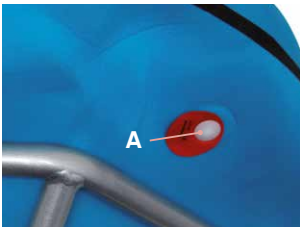
For optimum pressure relief, a smooth, homogeneous surface is required.

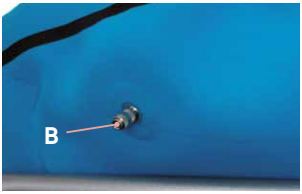
We can supply a 7 mm high spacer fabric with our support system if requested on order, for the improvement of the microclimate. Please insert this into the resulting shape according to the abovementioned procedure. If applicable, the width of the shape must be slightly widened by hand.

4.3 Discharge of the granules

This section is exclusively intended for trained specialist personnel!

In order to regulate the contents of the support system as required, you can discharge excess granules via a refill valve using a transfer bag.





1. Hold the system so that the white transfer spout (**A**) is located at the uppermost point of the system.
2. Add enough air via the valve (**B**) into the system until the granules slide downwards and the spout is lifted clear.
3. The closure is inserted into a 3 cm round and 8 mm thick rubber disc. If you now grip with both thumbs close to the edge of the supports, you can press out the closure approximately 2 mm out of the disc from below with the tips of your fingers through the Neoprene hole. Please ensure that the granules do not fall out of the system on removing the closure.
4. Now insert the transfer bag valve deep into the rubber disc so that it cannot slip out inadvertently during transfer.
5. Add sufficient air to the system (here the transfer bag valve must remain closed).
6. Only after you have exercised pressure onto the system (with the hands; even better with your arm) will the transfer valve open up. The transfer bag should be located below the cushion to be emptied.
7. Using the air flow, the granules are now pressed into the transfer bag. Ensure that it is powerful and continuous. If the air flow is reduced or

interrupted, there is a risk that the flow of granules will stagnate and that the valve will become blocked. If this happens, you will have to briefly press air back from the transfer bag into the support system. The blockage should then clear quickly. If most of the air from the system has flowed into the transfer bag and the transfer procedure has not yet been completed, convey the air back into the cushion by pressing on the transfer bag. Then you can continue the transfer procedure as described above.

8. After completion of the transfer procedure, carefully pull the valve out of the rubber ring.
9. Now re-insert the closure, whereby it must be ensured that no more granules are located in the opening, as otherwise the tightness of the system may be adversely affected.

⚠ **The granules are refilled analogue to the procedure described below in reverse.**

⚠ **Please leave the discharge of the granules to trained specialist personnel!**

4.4 Care instructions for the vacuum cushion

With regard to the care of our products, we supply the following care instructions:

- The products can be hand-washed at 60°
- The products can be disinfected with standard commercial disinfectants
- Allow the products to air-dry after washing

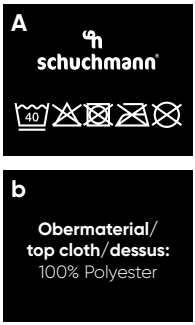
⚠ **Caution!**

The surface material of our vacuum products can be damaged through fire or pointed objects, which can lead to a loss of tightness. We do not assume any liability for such damages. Do not expose the products to stresses through machine washing, spin-drying or high temperatures. We hereby point out that high temperatures (e.g. in the midsummer season through prolonged storage in a closed vehicle or long, direct solar radiation) may lead to softening of the support system for physical reasons In extreme cases, this may lead to a loss of dimensional stability. Such a loss of shape does not indicate fatigue or damage to the material. When subject to high temperatures, both the filling material and the remaining air naturally expand within the system. This can lead to softening of the material. However, the system reverts back to its original consistency as soon as the temperatures are reduced again. To prevent unwanted changes in shape, we recommend that you do not expose the system to very high temperatures over a prolonged period of time. However, should a change in the pressure conditions in the system occur as described above, these can simply be regulated with the pump by discharging air.

5. Cleaning and servicing.

5.1 Cleaning and disinfecting

5.1.1 Cleaning



Please clean all frame elements regularly with a sponge or damp cloth; making sure that water droplets are removed. Please clean with a mild household detergent for severer dirt. Thorough drying of the cleaned areas is important.
All fabrics that cannot be removed can be wiped with a moist cloth. The support system is washable by hand up to 60°C. For all removable fabrics please pay attention to the sewn-in care labels (such as **A** + **B**) on the respective element.
Please also pay attention to our general cleaning and hygiene advice. This can be found at **www.schuchmann.de/mediathek**.

5.1.2 Disinfection

Various products can be used for surface disinfection of metal and plastic parts.
Liquid disinfectants are available as ready-to-use solutions that are sprayed on and evenly applied with a soft cloth. Alternatively, wipes pre-soaked with disinfectant can be used to wipe the products over the entire surface. In both cases, care must be taken to ensure complete wetting. Disinfection in fully automatic disinfection systems is also possible and recommended. The exposure times may vary and can be found in the manufacturer's instructions for the products used.

5.2 Servicing

Please carry out a visual inspection on a daily basis and regularly check the product for cracks, breaks, missing parts and malfunctions. In case of a defect or malfunction, please contact the specialist dealer who supplied you with the product (see **Point 8.5**).

5.3 Maintenance

For reasons of user safety and to retain product liability, the product must be subjected to maintenance by a specialist dealer at least once a year (see **Point 8.5**). The maintenance work carried out must be documented in the maintenance plan (see **Point 5.3.2**).

5. Cleaning and maintaining.

5.3.1 Maintenance specifications

- Basic cleaning according to the manufacturer's specifications
- Disinfect according to the manufacturer's specifications as required
- Damages to the frame, mounting parts and accessories (cracks, breaks, corrosion, bent or missing parts)
- Strength of the connections (tighten loose screws, replace missing screws)
- Functionality of the adjustment elements (screws, release lever)
- Functionality of other adjustment elements (head section, seat section, leg section)
- Functionality of the gas pressure springs
- If necessary, functionality check of the electrical height adjustment, back adjustment and adjustment of angle of inclination, including the wiring
- Functionality of the vacuum mattress and the related electrical pump
- Functionality of brakes
- Functionality of the rollers (concentricity, smooth running)
- Check the harness for damage (clamping device, closures, seams)
- Check the pads and covers for damage
- Legibility of the type label
- Final complete functional check of the aid
- Check that all mounting parts and associated accessories are correctly fastened

5.3.2 Maintenance plan

Maintenance specifications of the manufacturer (see **Point 5.3.1**) were carried out:

Date	Company	Name	signature

Any defects or damage found must be repaired by the specialist dealer or the manufacturer before reuse.

5. Cleaning and maintaining.

5.4 Spare parts

Use only original accessories and original spare parts from Schuchmann, as otherwise the safety of the user is endangered and the warranty expires.

To order spare parts, please contact the supplying specialist dealer (see **point 8.5**) stating the serial number of the product. Necessary spare parts and accessories must only be installed by trained personnel.

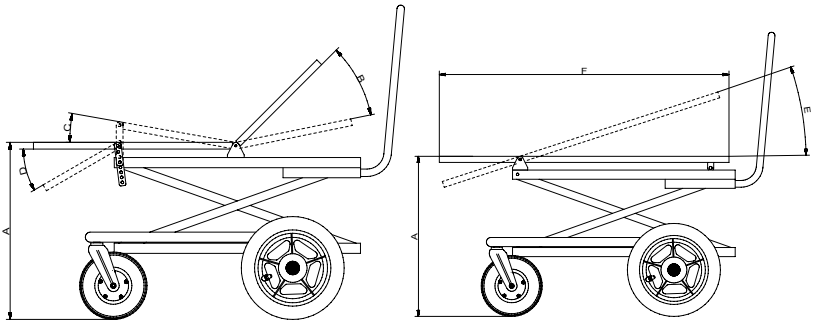
5.5 Duration of use and re-use

The expected duration of use of our product, dependent on the usage intensity and amount of re-use, totals up to "8" years if the usage takes place in accordance with the information in these Instructions for use. It may be possible to use the product over and above this time period if it is in a safe condition. The expected duration of use does not refer to wear parts, such as for example wheels, gas pressure springs,... . The maintenance and evaluation of the condition, and if applicable the potential for re-use, must be decided by the specialist dealer.
The product is suited for re-use. Prior to forwarding, please follow the cleaning and disinfection instructions stated in **Point 5.1**. Accompanying documents such as these Instructions for use are part of the product and must be passed on to the new user. No disassembly is required prior to re-use. In the case of storage, it is recommended to fold the product to the smallest dimension to save space.

Should a serious incident occur during the service life of the product despite being used as intended, this must be reported immediately to the manufacturer and the competent authority.

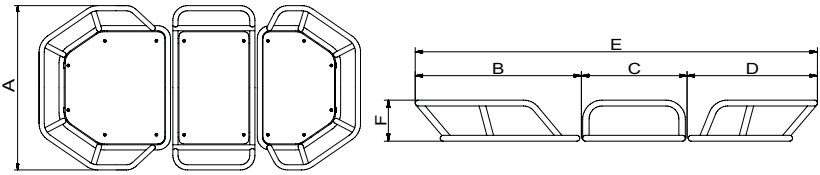
6. Technical data.

6.1 Dimensions - cradle sub-frame



		for three-section cradle system	for single-section cradle system
A	Height of cradle support from floor	53 - 79 cm	53 - 79 cm
B	Adjustable back angle	0° - 50°	-
C	Seat angle is steplessly adjustable	0° - 18°	-
D	Adjustable foot angle	0° - 50°	-
E	Tilt angle reclining surface	-	0° - 20°
F	Length of cradle support	-	95 cm
	Base frame width	64 cm	64 cm
	Weight	44 kg	44 kg
	max. load	100 kg	100 kg

6.2 Dimensions - cradle system



		Size 1	Size 2	Size 3	Size 4
A	Width	60 cm	70 cm	70 cm	70 cm
B	Length of head section	45 cm	60 cm	75 cm	90 cm
C	Centre section length	35 cm	35 cm	35 cm	35 cm
D	Length of foot section	35 cm	45 cm	55 cm	65 cm
E	Total length	115 cm	140 cm	165 cm	190 cm
F	Height	12 cm	12 cm	12 cm	12 cm

6. Technical data.

6.3 Electrical data

• **Battery packs:**	Operating voltage	24 V DC
	Capacity	2.9 Ah
	Duty cycle	max. 2 min continuous operation, 18 min. break
	Protection class	IP 65
• **Control unit:**	Output voltage	24 V DC
	Duty cycle	max. 2 min continuous operation, 18 min. break
	Protection class	IP 65
• **Charger:**	Mains voltage	100 - 240 V (50/60 Hz)
	Current type	max. 650 mA
	Protection class	IP X5
• **Electric motor:** (height adjustment)	Operating voltage	24 V DC
	Max. Force	6000 N
	Duty cycle	max. 2 min continuous operation, 18 min. break
	Protection class	IP 66
• **Electric motor:** (back adjustment)	Operating voltage	24 V DC
	Max. Force	4000 N
	Duty cycle	max. 2 min continuous operation, 18 min. break
	Protection class	IP 66

6.4 Tyres

• Front wheels PU tyres:	8 x 1 ¾ " (200 x 50)
• Rear wheels, pneumatic tyres:	12 1/2" x 2 1/4" / 2.5 bar

7. Guarantee.

The two-year statutory guarantee period shall apply for all products. It starts with the delivery or handover of the goods. Should a verifiable material or manufacturing fault occur within this time period, we shall, after carriage paid return to us, view the indicated damage and, if applicable, either repair or deliver a new product at our discretion.

8. Identification.

8.1 EU Declaration of Conformity

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EU Konformitätserklärung
EU Declaration of Conformity CE

Firma / *Company* Schuchmann GmbH & Co. KG
Rudolf-Runge-Str. 3 · 49143 Bissendorf · Deutschland / *Germany*
Tel. +49 (0) 5402 / 40 71 00 · Fax +49 (0) 5402 / 40 71 109

erklärt in alleiniger Verantwortung, dass das nachfolgend genannte Produkt der Risikoklasse 1
declares under our sole responsibility that the following product(s) of Class 1 Medical Devices

„**tina.**" Liegeschalenuntergestell mit Liegeschalensystem /
cradle sub-frame with cradle system

Art.-Nr. / *Item-No.:* 40 00 101, 40 00 201

Basis UDI-DI / *Basic UDI-DI:* 425104020000400040OXXX8W

den einschlägigen Bestimmungen der im folgenden aufgeführten Richtlinien und Standards entspricht:
is / are in conformity with the requirements of the below listed directives and standards:

Verordnung (EU) 2017/745 über Medizinprodukte vom 05. April 2017
Regulation (EU) 2017/745 on medical devices of 5 April 2017

DIN EN 12182:2012	Technische Hilfen für behinderte Menschen *Technical aids for disabled persons*
DIN EN ISO 14971:2013	Medizinprodukte - Anwendung des Risikomanagements auf Medizinprodukte *Medical devices - Application of risk management to medical devices*
DIN EN 60601-1:2013	Medizinische elektrische Geräte - Teil 1: Allgemeine Festlegungen für die Sicherheit einschließlich der wesentlichen Leistungsmerkmale *Medical elctrical equipment -* *Part 1: General requirements for basic safety and essential performance*
DIN EN 60601-1-2:2016	Medizinische elektrische Geräte - Teil 1-2: Allgemeine Festlegungen für die Sicherheit einschließlich der wesentlichen Leistungsmerkmale – Elektromagnetische Störgrößen – Anforderungen und Prüfungen *Medical elctrical equipment -* *Part 1-2: General requirements for basic safety and essential performance – electromagnetic disturbances – requirements and tests*

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EU Konformitätserklärung
EU Declaration of Conformity CE

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DIN EN 60601-2-52:2016 Medizinische elektrische Geräte -
Teil 2-52: Besondere Festlegungen für die Sicherheit einschließlich der wesentlichen Leistungsmerkmale von medizinischen Betten
Medical elctrical equipment -
Part 2-52: Particular requirements for basic safety and essential performance of medical beds

Diese Konformitätserklärung gilt nur für Produkte mit den oben genannten Artikelnummern und ist gültig bis zum 31.12.2023.

This declaration of conformity applies only for products with above-named item-numbers and is valid until 31.12.2023.

Datum / *Date:* 01.04.2020

Unterschrift / *Sign:* 

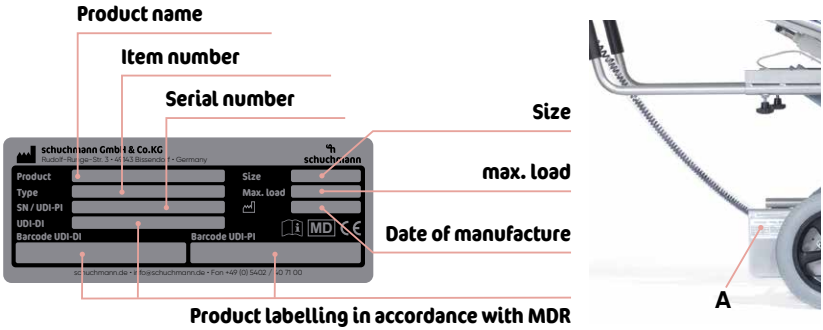
Name / *Name:* Torsten Schuchmann

Funktion / *Function:* Sicherheitsbeauftragter für Medizinprodukte / *Safety officer for medical devices*

8. Identification.

8.2 Serial number / date of manufacture

The serial number, the date of manufacture and other information can be found on the type plate, which is located on all of our products (**A**).



8.3 Product version

The **tina.** cradle sub-frame with cradle system is available in two variants and can be supplemented through a variety of accessories (see **Point 2.6**).

8.4 Issue of the document

Instructions for use **tina.** - Change status H; issue 03.2021

8.5 Name and address of the manufacturer, specialist dealer supplying the product

This product was manufactured by:

Schuchmann GmbH & Co. KG
Rudolf-Runge-Str. 3 · 49143 Bissendorf · Germany
Phone +49 (0) 5402 / 40 71 00 · Fax +49 (0) 5402 / 40 71 109
info@schuchmann.de · www.schuchmann.de

This product has been delivered by the following specialist dealer: