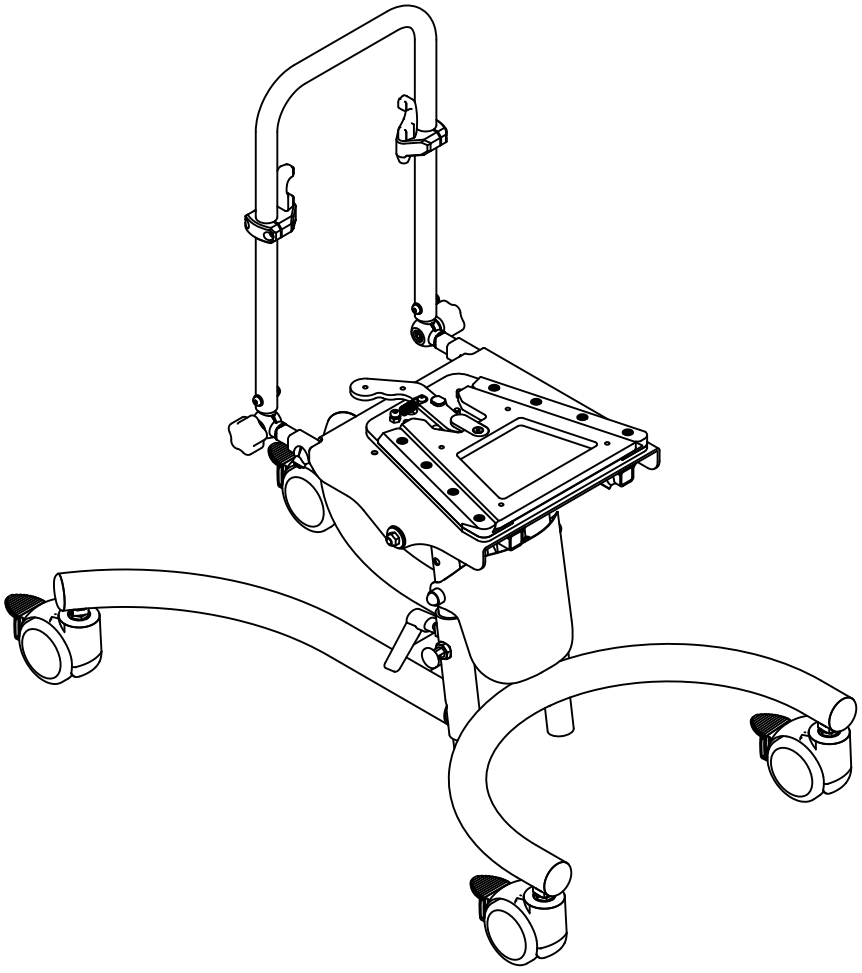
REHATEC®

Nick Hi-Lo Base

INSTRUCTIONS FOR USE

SERIAL NUMBER: _____

English



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We set standards.

Foreword

Dear user,

We are delighted that you have chosen a high-quality product from Rehatec® GmbH and would like to thank you for your trust.

These instructions are designed to help you familiarise yourself with your Nick Hi-Lo Base and show you how to use it quickly and easily in a variety of everyday situations. All you need to do now is adjust your Nick Hi-Lo Base to the optimal setting and you're ready to go. You will then be able to enjoy using it for a long time to come.

Please note that the illustrations and instructions in this manual may differ from your product due to individual equipment options.

We reserve the right to make technical changes and improvements. These instructions for use have been compiled with the utmost care; nevertheless, errors cannot be completely ruled out. Rehatec® GmbH accepts no liability in such cases.

We hope you enjoy using your Nick Hi-Lo Base.

Rehatec® GmbH

Important notice!

Read these instructions carefully before using your new Nick Hi-Lo Base for the first time.

Individuals with sensory, cognitive, or learning impairments may have these instructions translated into a format they can better understand. This may include reading the instructions aloud, simplifying the language, or providing additional explanations from third parties.

The operator must read and fully understand the entire instruction manual.
To ensure the user's safety, the operator must not have any temporary or permanent impairments that could limit their attention or judgment.

Keep these operating instructions accessible for future reference and ensure they remain with the product. If needed, we will gladly provide a replacement copy. The operating instructions are also available for viewing and download on our website: www.rehatec.com.

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Contents

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1. Safety

This chapter summarises all safety instructions that you must always observe for your own protection and that of others.

Please follow all instructions in this manual carefully. Incorrect operation can impair important device functions.

All safety instructions and other regulations must be observed at all times by both the patient and the operator. Failure to observe these instructions may result in injury or damage to property.

1.1 Warnings

Warning notices differ depending on the hazard, as indicated by the following signal words:

- **CAUTION** Warning of damage to property!
- **WARNING** Warning of personal injury!
- **DANGER** Warning of danger to life!

Warning/information notices have the following structure:

⚠ **CAUTION/WARNING/DANGER**
Type and source of the hazard! Measures to avoid the hazard.

ⓘ **IMPORTANT**
The information symbol indicates useful tips for easier operation and better understanding.

1.2 Safety instructions

⚠ **DANGER! The operator must not have any impairments that temporarily or permanently restrict their attention and judgement!**

⚠ **DANGER! The base frame has many moving parts! Take care not to accidentally trap your hands and feet between the moving parts!**

⚠ **DANGER! The patient must never be left unattended. Constant supervision by an operator (adult) is required!**

⚠ **DANGER! All settings must be made correctly before each use of the device. Before each use, check that all parts are securely fastened.**

⚠ **DANGER! The individual limitations and abilities of the user must be taken into account at all times.**

⚠ **DANGER! The device is only approved for use by one person!**

⚠ **DANGER! The user must be adequately secured/fastened to prevent them from falling out, without restricting their comfort!**

⚠ **DANGER! The device may only be used by a trained user who has read and understood the complete instructions for use! Training must be provided by the operator/service provider!**

⚠ **DANGER! Do not step on the footboard or similar when sitting down or standing up – there is a risk of tipping.**

⚠ **DANGER! Never carry the device with the user!**

⚠ **DANGER! The device must not be altered or modified without the manufacturer's permission.**

⚠ **DANGER! Only use the device on firm, level ground. There is a risk of tipping and slipping if the ground conditions change.**

⚠ **DANGER! Limited manoeuvrability on soft surfaces, e.g. carpeted floors – risk of tipping!**

⚠ **DANGER! When cleaning and disinfecting, remove any residues of the agents used to avoid poisoning, irritation and allergic reactions! See chapter "Cleaning and disinfection".**

⚠ **DANGER! A corresponding list of service life can be found at www.rehatec.com in the download area.**

⚠ **DANGER! Only place loads on the frame at the permitted points – excessive loads due to incorrect handling (e.g. by attaching objects, leaning on or leaning against the frame, etc.) will result in a risk of tipping.**

⚠ **DANGER! When the height is set to the maximum, the centre of gravity shifts upwards and there is an increased risk of tipping!**

⚠ **DANGER! Protect the device from moisture! If it comes into contact with moisture, dry it immediately. For further information on protection against water, see the "TECHNICAL DATA" section.**

⚠ **CAUTION! Repair and inspection work may only be carried out by Rehatec® GmbH and authorised specialist dealers.**

⚠ **DANGER! Never use the device near or in conjunction with flammable substances and fire-causing objects.**

⚠ **DANGER! When selecting the position of the seat shell on the room base frame, ensure that the centre of gravity is such that it does not tip over when used with the patient!**

⚠ **DANGER! Risk of tipping! Children playing must not pull themselves up on the device!**

⚠ **DANGER! It is not permitted to operate the device under the influence of drugs or alcohol, or by operators with cognitive impairments. The user must not have any impairments that temporarily or permanently restrict their attention and judgement.**

⚠ **DANGER! The device contains small parts (e.g. tube plugs or protective caps) that could be swallowed by small children or mentally impaired patients! Always ensure that the small parts do not come loose!**

⚠ **DANGER! The upholstery, wooden and plastic parts used in the device are not reliably flame-retardant. They are flammable, e.g. by smoking accessories, ovens, stoves, fireplaces and other room heating devices.**

⚠ **DANGER! Adjustment ranges must not be exceeded. A secure connection of the parts must be ensured.**

⚠ **DANGER! Carry out maintenance at the specified intervals (see chapter "Maintenance").**

⚠ **DANGER! When sitting down and standing up, do not step on the footboard or similar or lean on the armrest – risk of tipping.**

1. Safety

⚠ DANGER! Repair and adjustment work, cleaning or disinfection must only be carried out when there is no user in the device.

⚠ DANGER! The maximum permissible total weight must not be exceeded! See the "Technical data" section or the type plate!

⚠ DANGER! Never carry the device with a user in it or transport it in a car!

⚠ DANGER! Carry out an annual inspection for damage and wear.

⚠ DANGER! Each time you mount the seat shell on the frame, always check that it is securely fastened before using it with patients!

⚠ CAUTION! Be aware of the risk of pinching and crushing during all repair and adjustment work.

⚠ DANGER! If the parking/drum brakes, electrical components, hydraulic pump, trapezoidal adapter, lever mechanism or gas pressure springs are defective, the device must be taken out of service immediately! Further use is not permitted!

⚠ DANGER! Only for use within the specified conditions! See chapter "TECHNICAL DATA".

⚠ DANGER! After each transport in a car, prolonged storage and before reuse of the device, all checks must be carried out in accordance with the chapter "Commissioning"!

⚠ DANGER! Combinations of the device with third-party products or non-original parts are not permitted and can be dangerous. The manufacturer accepts no liability for damage or complications resulting from such combinations.

⚠ DANGER! The patient may push off with their feet or hands against a table, wall or other furniture. Increased risk of tipping! See the section entitled "Minimum space around the patient".

⚠ DANGER! Hanging lights/cables may pose a risk of electric shock!

See the section entitled "Minimum space requirements in the patient's environment".

⚠ WARNING Additional safety instructions for individual points in the section entitled "Device settings" must be observed carefully!

⚠ WARNING Depending on the patient's condition and weight, several people (or a patient lift) may be required to transfer the patient into the device.

⚠ DANGER! Be careful when adjusting the angle of inclination with a patient or the height of the device using gas springs. You must expect additional force to be required in both directions (e.g. forwards or upwards).

⚠ DANGER! The height can only be adjusted without a patient!

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2. Symbole

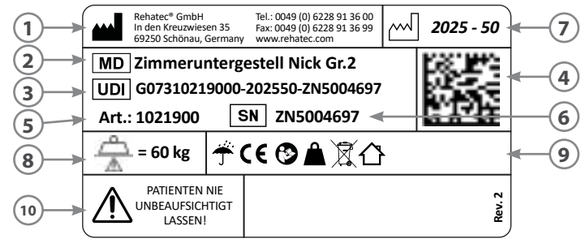
2.1 Symbols and markings on the product

1		Follow the instructions for use!
2		Only suitable for indoor use.
3		Manufacturer
4		Date of manufacture (week/year)
5		CE mark
6		Maximum permissible patient weight
7		Maximum permissible nominal load
8		Battery/device disposal
9		Serial number
10		Medical device
11		Unique identifier of a medical device
12		Protect the product from moisture.
13		Warnings. Caution!
14		Caution! The device weighs more than 10 kg! At least 2 people are required to carry the device.
15		Warnings. Risk of crushing hands/fingers!
16		Instructions for use

2.2 Type plate on the device

For clear identification and information purposes, the following labels are affixed to the base frame (see chapter 'Product and delivery overview'):

1 Manufacturer address
2 Device type/name/size (MD = Medical Device)
3 UDI number (readable form)
4 UDI number (machine-readable code)
5 Model number
6 Manufacturer serial number
7 Date of manufacture (calendar week/year)
8 Maximum permissible patient weight/
Maximum permissible rated load
9 Symbols
10 Safety notice



The illustration shows an example type plate. The serial number shown does not correspond to that of your device.

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3. General information

3.1 Definition of terms

The operator (e.g. therapy centres, rehabilitation centres, physiotherapy centres, specialist dealers, health insurance companies) is any natural or legal person who uses the device or on whose behalf the device is used.

The operator is responsible for the proper instruction of the operating and specialised personnel.

Operators (e.g. therapists, accompanying persons or assistants) are persons who are authorised to operate the device and carry out therapeutic work on it on the basis of their training, experience or instruction. Furthermore, the operator can recognise and avoid possible dangers and assess the patient's physical abilities and state of health. Operators must be instructed in the use of the device.

Specialised personnel are employees of the operator who, due to their training or experience, are able to training or instruction are authorised to transport, adjust and maintain the device. They are also instructed in the regulations for carrying out inspections, cleaning and disinfection.

In these instructions for use, a **patient** is defined as a physically disadvantaged person,

who is given a positive sitting position.

3.2 Intended use

The Galileo, Mika, Sunny/-swing, Noah and Nick products are continuously adjustable seat bases and are used in general living areas, in the care sector and in the home. They are designed to accommodate seat shells or seating systems to support therapeutic applications for people with moderate to severe poor posture and/or instability when sitting, thereby enabling comfortable sitting in a physiologically correct posture.

3.3 Indications, Contraindications and Risks

The following indications may warrant the use of base frames.

Impaired sitting due to functional and/or structural damage to the torso or torso and, where applicable, neck muscles (e.g. due to neurological/neuromuscular diseases, spinal deformities) with poor posture, such as: muscular dystrophy or atrophy, cerebral movement disorders, multiple sclerosis, myelodysplasia, various clinical pictures with paralysis/significant reduction in strength or severe malformations of the torso muscles and/or extremities, hip or knee joint stiffening and/or severe movement restrictions.

The room frames or seat shell frames developed by Rehatec are suitable as a basis for seating aids and, in combination with these, enable the user to maintain an (almost) physiological position for several hours a day and ensure stable sitting. Positions and movement patterns are gently corrected, and breathing and eating are made easier.

All frames are designed in conjunction with seating systems so that users with limited sitting ability can maintain a physiological sitting position, ensure stable sitting and achieve the positive effects of a seated body position.

The individually shaped seat shell with matching base frame achieves maximum mobility for the patient.

Before providing the base frames, a doctor should be consulted to determine whether there are any contraindications. The indications for provision must be accompanied or monitored by a doctor or therapist at regular intervals. As a general rule, any type of pain is a contraindication!

Under the following circumstances and/or symptoms, the active and/or passive use of the device must be explicitly clarified with the treating physician or therapist: Users with damaged skin; with severe tone dysregulation. Use of the device for scoliosis in the patient's clinical picture only after consultation with the treating physician.

The device does not correct poor posture and is not suitable for growth control!

3.4 Responsibility

The operator is responsible for

- the intended use according to the operating instructions and other information
- from these instructions for use.
- the necessary daily and regular inspection, maintenance and care of the appliance.
- See the "Maintenance and inspection" section for information on maintenance intervals.
- the necessary daily and regular care, cleaning and disinfection of the appliance.
- for compliance with the annual maintenance intervals.

The user is responsible for:

- the necessary regular cleaning, care and inspection before each use of the appliance
- (See section 7 for cleaning instructions and section 8 for inspection instructions)

DANGER Product modifications, repairs and maintenance work must be carried out in accordance with the inspection plan and extensions to the system may only be carried out by authorised persons!

IMPORTANT *Rehatec® GmbH* only provides a warranty if the product is used under the specified conditions for the intended purposes and only the original accessories are used!

IMPORTANT All serious incidents that have occurred in connection with the product must be reported to the manufacturer and the competent authority. The competent authority in Germany is the BfArM!

3. General Information

3.5 Intended use

WARNING! Read chapter "Technical data" for important operating conditions!

DANGER! Intended use includes strict compliance with all instructions in this manual!

DANGER! Check the following points with your doctor before using the device:

- Disease-specific use of the device (contraindications)
- Maximum dwell time in the product to prevent possible injuries
- A suitable harness for safe positioning of the patient
- Necessary accessories for correct and safe joint/body positioning
- Maximum possible adjustment limits of positioning elements
- Frequency of use of the device / therapy plan

The "Noah Hi-Lo Base" appliance is designed for operation in closed rooms at an ambient temperature of between 15 °C and 35 °C. It must not be used in wet areas. Use in wet areas is not permitted. The appliance must also be kept away from heat sources and strong sunlight - risk of burns! Failure to observe this can lead to considerable damage and endanger both the user and the assistant.

The appliance must not be used indoors:

- with very high humidity of over 70%
- that belong to wet areas (showers, swimming pools, etc.)
- where there is a risk of explosion or where flammable anaesthetic products are present.

The Zimmer undercarriage is intended for use for therapeutic purposes and not as a patient lift or for transporting patients by car.

This product is designed exclusively for use by competent users who have been instructed by the operator. The areas of application include Physiotherapy, rehabilitation, physiotherapy, medical therapy and domestic use.

Rehatec® GmbH gives no guarantee regarding the suitability of this product for a specific therapeutic and diagnostic purpose. The user determines the appropriate use.

In order to ensure the safe and successful operation of ***Rehatec® GmbH*** devices, all instructions, precautions and information in the instructions for use must be observed.

3.6 Declaration of conformity

The corresponding declaration of conformity can be found at ***www.rehatec.com*** in the download area.

The CE mark must be removed if the Rehatec® product is converted, modified or used in combination with unauthorised products from other manufacturers.

The CE mark also expires if no original Rehatec® spare parts/accessories are used.

3.7 Service life

You can find a corresponding list of the service life at ***www.rehatec.com*** in the download area.

IMPORTANT If the device is more than 4 years old, we recommend replacing the battery with a new one.

3.8 Service/complaints

Rehatec® GmbH is at your disposal for complaints, enquiries and for further information or orders for accessories and retrofittable additional equipment.

All complaints must be made in writing.

Further information can be found on our website ***www.rehatec.com***.

4. Product and delivery overview

4.1 Scope of delivery and basic equipment

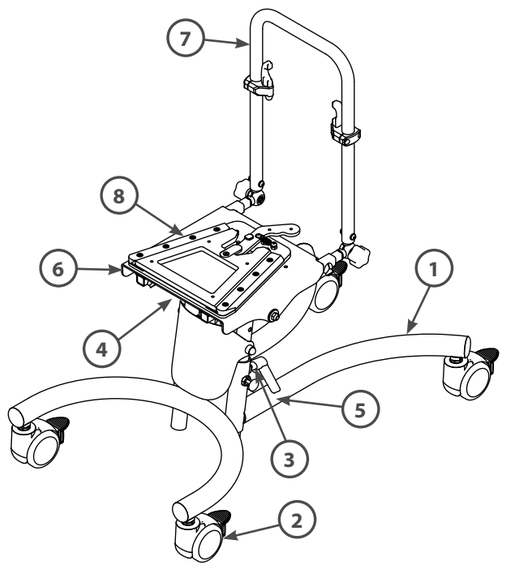
The Nick Hi-Lo Base is available in different sizes. Technical data on size and permissible weight can be found in the table in the "Technical data" section. The Nick Hi-Lo Base is usually delivered fully assembled and in its basic configuration. To prevent damage during transport, plug-in and unfastened parts may be packed separately in the box.

The illustration may differ from your product due to individual configuration options.

Item	Component designation
1	Base frame (sizes 1-3)
2	Castors
3	Seat height adjustment, mechanical
4	Seat tilt via gas pressure spring
5	Type plate
6	Seat mount with footrest mount
7*	Push bar with release lever
8*	Trapezoidal adapter

Basic equipment Room frame Nick
Sturdy steel tube frame with coating
Seat height adjustment, mechanical
Seat tilt via gas pressure spring
Transport castors with locking brake, 75 mm
Seat plate for trapeze adapter or third-party adapter
Recording for sliding bow
Footrest mount for external footrest

(*) - only available as an option



4.2 Accessories

Accessories are parts or components that are not included in the basic configuration of your room frame.

We recommend ordering any necessary accessories when you place your initial order.

However, you can also purchase all accessory components at a later date.

For further information, please contact your operator/service provider.

You can optionally purchase the following accessories:

- Wall and furniture protection
- Transport castors 100 mm and 125 mm with kick brakes
- Push bar
- Push bar on the seat plate, angle adjustable
- Backrest with push bar on the seat plate, angle adjustable
- Backrest without push bar on the seat plate, angle adjustable
- Backrest attachment for seat shell with fixed or adjustable angle
- Footrests with knee angles in various designs
- Heel edge
- Footrest padding continuous/split
- Calf padding continuous/split
- Trapezoidal adapter
- Foot shells with foot straps

Further information and data can be found at: ***www.rehatec.com***

Or simply request them by e-mail, fax or post.

4.3 Inspection of the delivery

Please check your delivery for completeness, intactness and possible soiling.

In the event of damage, incorrect delivery or incomplete delivery, please contact us.

contact our customer service:

Telephone number: +49 (0) 6228-9136-0

When reordering accessories or spare parts, you should always quote the serial number. The serial number can be found on the rating plate. (See chapter "Symbols and signs on the product")

DANGER Risk of suffocation! Any packaging film must be kept away from children !

DANGER In the event of defects, damage or modifications, the device must not be used and must be taken out of service immediately!

WARNING Combining the device with third-party products is strictly prohibited and may be dangerous. The manufacturer accepts no liability for damage or complications resulting from such combinations!

5. Operation

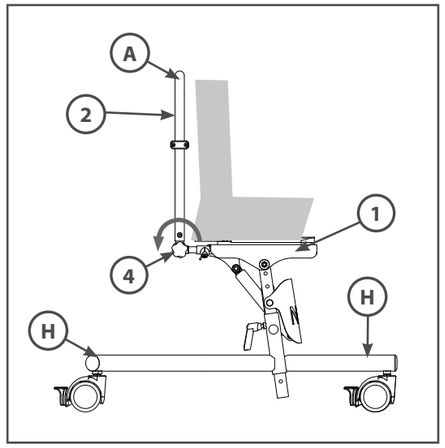
5.1 Device and patient transport

CAUTION! Risk of accident! Before transport, the patient must be secured against accidental falling out by means of appropriate straps!

CAUTION! Risk of accident! Before use or driving, always ensure that the seat shell is securely attached to the chassis!

For safe and comfortable transport of equipment and patients, adjust the horizontal position of the seat mount [1] and the comfortable angle of the push bar [2] in height. To do this:

- Loosen the star handle [4] anticlockwise until the teeth segments can move freely.
- Adjust the desired angle of the sliding bow [2].
- Tighten the handle [4] again clockwise.



For more information on inclination, see the chapters "Inclination adjustment" and "Height adjustment".

Use the holding or pushing points [A] for product transfer.

CAUTION The room base frame is very heavy and must only be lifted by at least 2 people!

For safe and convenient transport of the device:

1. Set the seat mount [1] to the highest position.
2. Grasp the device on the right and left at the front and rear at the holding points [H] and lift it simultaneously with two people.

DANGER! The push bar must not be used to lift, carry or tilt the device.

DANGER! When pushing, especially in the highest position, the specified points must always be used to ensure safe transfer. It is not permitted to push the device above the seat shell or on other components!

DANGER! Tighten all star handles [4] again after each adjustment!

5.2 Installation of the seat shell

CAUTION! Risk of accident! Before use or driving, always ensure that the seat shell is securely attached to the chassis!

DANGER! All assembly work may only be carried out by qualified personnel!

DANGER! Incorrect positioning of the patient's centre of gravity and mounted accessories can cause the device to tip over! Check the stability of the device in all seating positions before use!

The Nick Hi-Lo Base is supplied with a seat mount [1] and other possible accessories for attaching the seat shell. The seat mount has pre-drilled holes for mounting the seat shells or, optionally, a trapeze adapter [2].

The service provider may drill holes for individual attachment without compromising the structure and safety.

If required, the device can be equipped with a backrest [3] with tube guides for attaching the seat shell using angle brackets [4] or armrests.

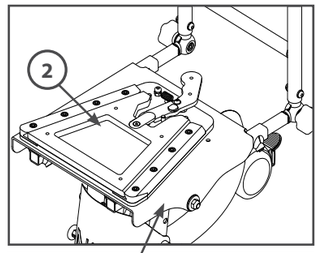
It is recommended that the patient's centre of gravity [S] be positioned behind the axis of rotation [D] of the seat mount so that the distance [A] remains positive.

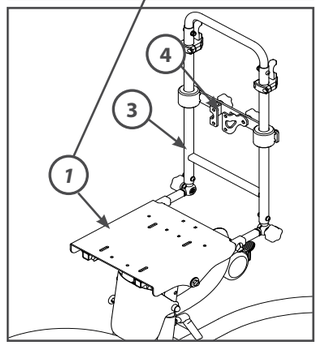
DANGER! A significant shift in the centre of gravity [S] forwards or backwards can lead to difficulties in adjusting the seat angle and cause the device to tip over!

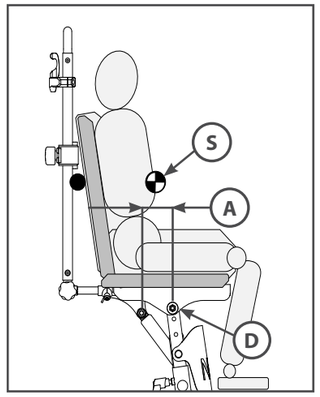
It is necessary to maintain the position of the patient's centre of gravity [S] with the seat shell in the middle of the seat mount and to keep the distance [B] to a minimum.

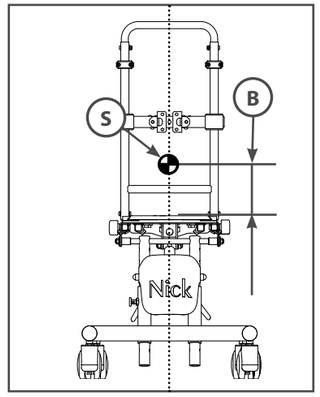
DANGER! A significant shift in the centre of gravity [S] upwards or far away from the centre of the seat mount may cause the device to tip over!

DANGER! Maximum permissible total weight must not be exceeded! See chapter "Technical data" or type plate!









5. Operation

5.3 Trapezoidal adapter

The trapeze adapter is used for the secure mounting or attachment of a seating system.

DANGER! All assembly work must only be carried out by qualified personnel!

DANGER! The seat system must always be securely locked to the adapter. Check that the trapeze adapter is locked by pulling on the seat shell to test it. The lock must not open without the lever being operated.

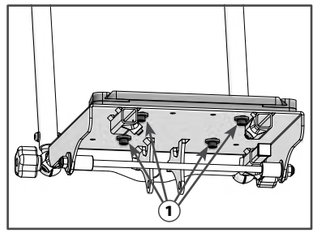
DANGER! Assembly and adjustments may only be carried out without passengers!

ATTENTION! Risk of accident! Before use or driving, always ensure that the seat shell is securely attached to the chassis!

CAUTION The trapeze adapter must be mounted so that the seat system later faces in the direction of travel.

Assembly

- Screw the lower part of the trapezoidal adapter to the device using 4 screws [1].
- Screw the upper part of the trapezoidal adapter to the seat system using 4 threaded holes [2].

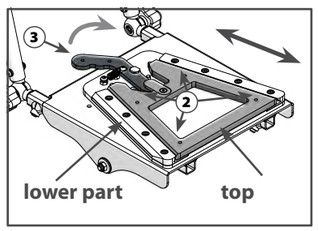


Attachment

- Push the seat system with the upper part into the receptacle (lower part) of the trapezoidal adapter as far as it will go. It will lock into place automatically.
- Check that it is securely locked in place by pulling on the seat shell.

Removing

- Unlock the lever [3] by pressing it and pull out the seat system.



5.4 Commissioning

Before the patient can be positioned in the device, it is adjusted to the patient's needs.

The exact descriptions of individual setting options are provided in the following chapter.

For all configurations of the device, Please carry out a visual inspection and functional test of the device to confirm the following:

- All Bowden cables are free of defects and securely mounted.
- The gas spring has no oil leaks and the frame has no visible defects.
- All screw connections have the necessary counterparts and are securely fastened.
- Frame components and transport rollers are free of cracks and are not deformed.
- Transport rollers are all securely fastened and parking brakes function properly.
- All clamping elements of positioning elements (e.g. footboard) are available and functional.
- All contact surfaces are dry and free of contamination.
- All folding buckles are securely fastened and guarantee reliable belt tension.
- The tilt and height adjustment functions and the seat mount can be fixed in all positions.
- Harnesses/foot straps are free of defects. The plug connections and zip fastener function securely.

DANGER! If defects are found during the visual inspection, the device must not be used until they have been rectified!

6. Operation/adjustment of device and accessories

Before adjusting the Nick Hi-Lo Base to the user's needs, the following preparations must be made:

DANGER! The device may only be adjusted by the operator/service provider!

WARNING: When performing any adjustment work, be aware of the risk of pinching and crushing!

WARNING The device must be placed on a non-slip, level, stable and horizontal surface, and the transport rollers must be locked before adjusting the device.

DANGER! Before using the device, check the following points with the attending physician:

- Disease-specific use of the device (contraindications).
- How long may the patient remain in the device to prevent possible injuries?
- Suitable straps for securing the patient safely.
- Necessary accessories for correct and safe joint/body positioning.
- Maximum possible adjustment limits of the device's positioning elements.
- Frequency of use of the device/therapy plan.

DANGER! Some adjustments to the device can only be made without a patient or with the seat in a horizontal position.

DANGER! Some adjustments to the device require additional space for safe device handling. See "Minimum space around the patient" for the necessary dimensions.

6.1 Castors

The four castors are equipped with parking brakes.

WARNING The base frame must be placed on a firm, level and horizontal surface.

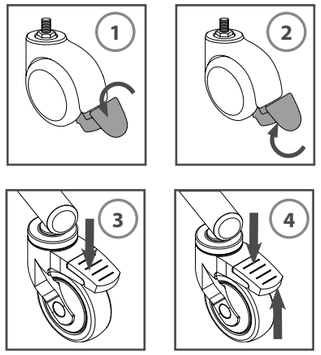
WARNING When using the device, closed shoes with a firm toe cap should be worn!

WARNING To prevent accidental rolling away, all four transport rollers should be locked.

Locking the castors: press the lock downwards (figures 1 and 3).

Releasing the castors: press the lock upwards with the tip of your foot (figure 2).

Optional for 100 mm castors: press the lock downwards or upwards, as shown in figure 4.



6.2 Height adjustment

The seat unit can be adjusted to two positions in terms of height and angle. Height adjustment is mechanical, while the angle can be adjusted using a gas spring.

DANGER! This setting can only be adjusted when there are no patients present!

DANGER! Adjusting the seat height must be carried out by two people!

WARNING! The appliance must be placed on a firm, level and horizontal surface.

WARNING! Be aware of the risk of trapping and crushing your fingers.

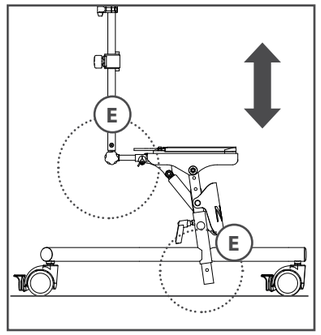
DANGER! Be aware of and avoid possible collisions between moving and fixed parts or the floor! Risk of tipping over and injury!

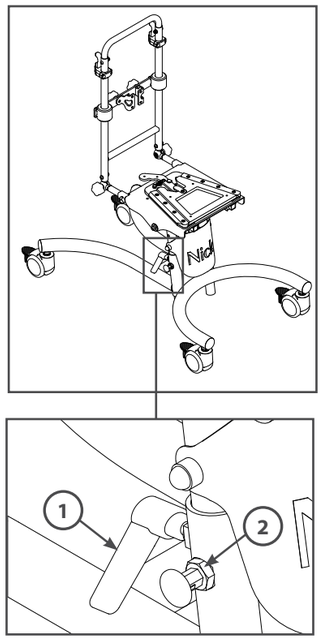
WARNING Always be aware of potential collisions between moving and stationary parts in areas [E]!

Adjusting the seat height: *L*oosen the clamping lever **[1]** on both sides by turning it anticlockwise and have the second person hold the seat unit in position.

Then pull the snap fastener **[2]** on the right-hand side. You can now adjust the seat unit to the lowest position until the pull-tab snaps into place (the seat height is mounted in the highest position by default). Finally, tighten the two clamping levers again by turning them clockwise.

DANGER! Pull on the seat unit to check that everything is securely fastened!





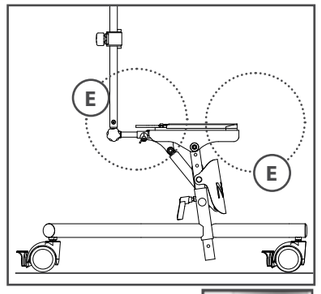
6. Operation/adjustment of device and accessories

6.3 Seat tilt adjustment

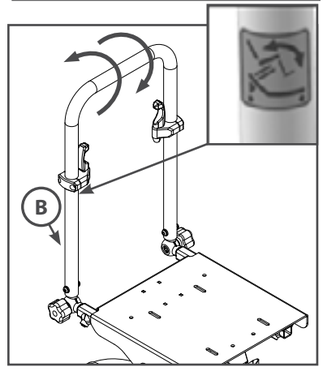
DANGER! The base frame has many moving parts! Take care not to accidentally trap your hands or feet between the moving parts!

DANGER! To avoid circulatory problems, raise and lower the patient slowly and gradually!

WARNING Always be aware of potential collisions between moving and stationary parts in areas [E]!



To adjust the angle, press the release lever **[B]** on the right-hand side of the device (marked with a yellow sticker and corresponding symbol) while pulling the push bar in the desired direction. Once the desired angle has been reached, release the release lever **[B]** on the gas pressure spring.



DANGER! Simultaneous height and tilt adjustment with patients is prohibited! Risk of injury!

Release levers may be located on the push bar, but are always marked accordingly.

6.4 Push Bar and Backrest

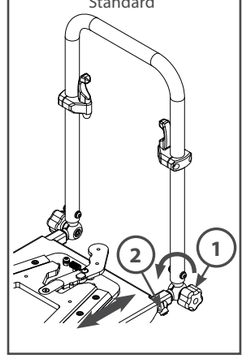
With the help of the push bar, the room base can be easily adjusted and moved in everyday use.

CAUTION Risk of collision! Before adjusting the height, the seat must always be moved to a horizontal position!

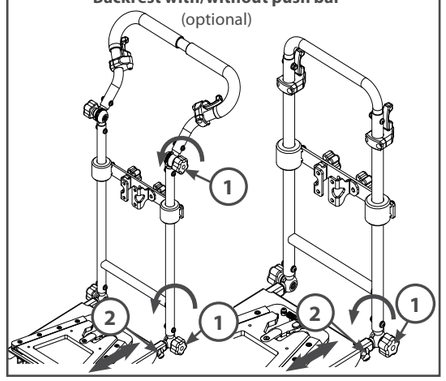
DANGER! Due to increased risk of tipping – do not hang any objects on the push bar.

DANGER! The push bar must not be used to lift, carry or tip the entire device.

push bar
Standard



Backrest with/without push bar
(optional)



For angle adjustment

- Loosen the star handles on both sides **[1]** anticlockwise until all tooth segments can move freely.
- Adjust the sliding bow angle.
- Tighten the star handles **[1]** clockwise again so that all tooth segments mesh with each other.

For easy transport or storage of the room base frame, the push bar can be folded completely forward.

For depth adjustment (only for sliding bar on the seat plate)

- Open screws **[2]** counterclockwise.
- Adjust the depth of the push bar.
- Tighten screws **[2]** clockwise again.

DANGER! The maximum adjustment is reached when the pipe ends are flush with the guides!

DANGER! Retighten all screw connections after making any adjustments!

6.5 Back attachment for seat shell

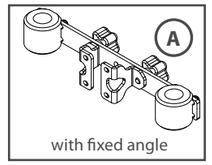
DANGER! If the configuration of your device with seating system includes additional brackets/fastenings, it is prohibited to use the device without these fastenings or with defective components!

The backrest attachment for the seat shell is used for additional fixation or adjustment of the desired backrest angle.

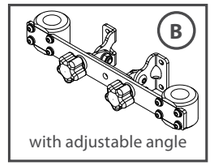
Two mounting options are available: backrest attachment with fixed angle (Figure A) or with adjustable angle (Figure B).

The service provider can determine whether installation of the optional backrest attachment is necessary for the seating system.

The seat shell/unit can be easily attached to the angle adapter **[1]** using four screws. For quick and easy installation or removal of the adapted seat shell/unit on the back of the Zimmer base frame, tighten or loosen the hand wheel **[2]**.



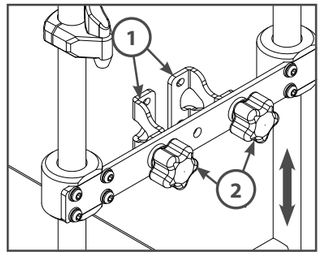
with fixed angle



with adjustable angle

DANGER! Retighten all screw connections after making any adjustments!

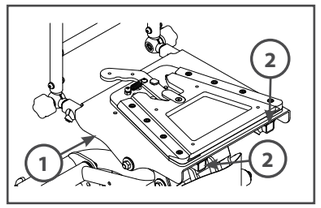
CAUTION! Risk of accident! Before use or driving, always ensure that the seat shell is securely attached to the chassis!



6. Operation/adjustment of device and accessories

6.6 Footrest holder / Knee angles

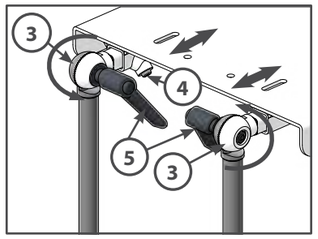
The seat mount [1] of the Nick Hi-Lo Base is always equipped with mounts [2] into which the adjustable knee angles [3] of the footrests can be fitted. Knee angles are adjustable in angle and depth.



Depth adjustment

Loosen the grub screws [4] counterclockwise. Adjust the depth of the knee angles [3]. Tighten the grub screws [4] again clockwise.

DANGER! The maximum adjustment is reached when the pipe ends are flush with the guides!



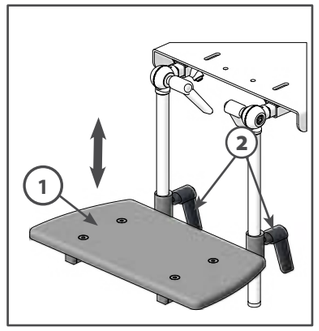
angle adjustment

Loosen both clamping levers [5] anticlockwise. Adjust the knee angle with the footrest to the desired angle. Tighten both clamping levers [5] clockwise again.

DANGER! After making any adjustments, tighten all screw connections.

6.7 Footrest, continuous (optional)

DANGER! Do not step on the footrest when sitting down or standing up – there is a risk of tipping over!



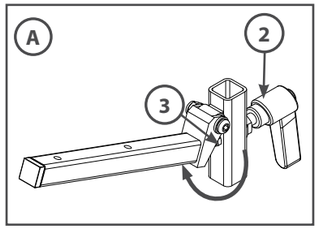
The footrest [1] can be adjusted in height, depth and angle.
For adjustments to depth and angle, see the chapter "Footrest mount / Knee angles".

Adjusting the footrest height

Loosen the two clamping levers [2] by turning them anticlockwise and adjust the footrest [1] to the desired height. Then tighten the two clamping levers [2] again by turning them clockwise.

Optionally, the footrest can be equipped with a "fold-up mechanism" (Figure A) or with adjustable foot angles (Figure B).

The "fold-up mechanism" can be quickly folded up to make it easier to get in and out of the vehicle.

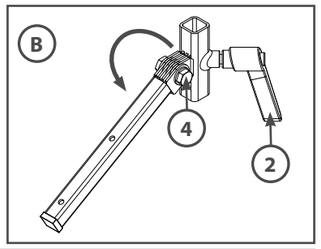


Adjusting the foot angle for the "fold-up mechanism" (Figure A)

To increase the downward angle of the footboard, adjust both stop screws [3] by turning them clockwise.

To increase the upward angle of the footboard, adjust both stop screws [3] by turning them anticlockwise.

Adjusting the foot angle for "adjustable foot angle" (Figure B)



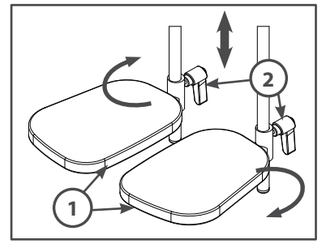
Loosen the two hexagon screws [4] anticlockwise and adjust the footrest to the desired angle. Then tighten the two hexagon screws [4] again..

The depth and footrest angle are adjusted as described in the section "Footrest mounting/knee angles".

6.8 Footrest, split (optional)

DANGER! Do not step on the footrest when sitting down or standing up – there is a risk of tipping over!

In addition to the standard adjustment options for the continuous footrest, the split footrest [1] can be individually adjusted in height and angle to the side.

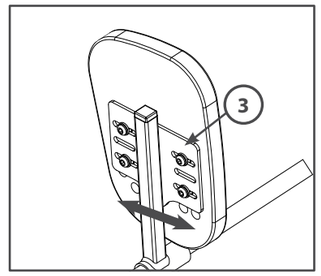


Adjusting the footrest height

Loosen the two clamping levers [2] by turning them anticlockwise and adjust the footrest [1] to the desired height. Then tighten the two clamping levers [2] again by turning them clockwise.

Adjusting the footrest positions

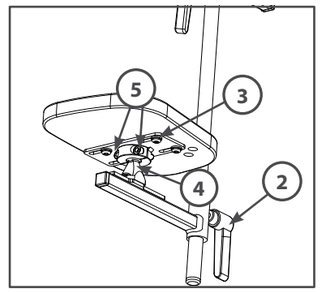
Loosen the 4 hexagon socket screws [3] on each footrest by turning them anticlockwise and position the footrest [1] according to your requirements. Then tighten the 4 hexagon socket screws [3] on each footrest by turning them clockwise.



Optionally, the split footrest can be equipped with a ball joint [4] for pointed foot correction.

Adjustment of the foot angle with a ball joint

Loosen the two hexagon socket screws [5] by turning them anticlockwise and adjust the footrest to the desired angle. Then tighten the two hexagon socket screws [5] again..



The depth and footrest angle are adjusted as described in the chapter "Footrest mounting/knee angles".

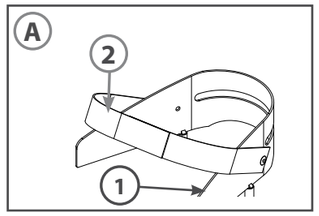
DANGER! Retighten all screw connections after making any adjustments!

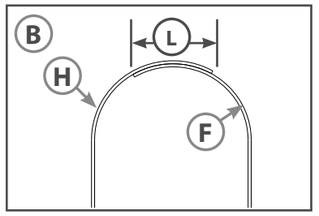
6. Operation/adjustment of device and accessories

6.9 footrests

The footrests [1] are used to position the feet firmly on the footboard when necessary and secure them with foot straps [2] using Velcro fasteners (Figure A).
To open the Velcro fastener, pull the edge of the upper strap until it opens while holding the lower strap in place.

To close the Velcro fastener (Figure B), first place and hold the strap with the upper hooks [H] in the desired position, then place the other strap with the Velcro [F] on top with a little tension and press it lightly along the entire overlap length [L].





WARNING To ensure that the hook-and-loop fastener (Figure B) is securely fastened, the overlap length [L] of the hooks [H] and loops [F] must be at least half the total hook length!

WARNING If available, the patient should only sit in the device wearing appropriate footwear.

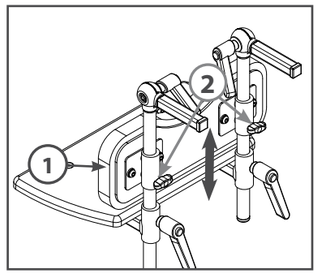
WARNING Due to wear over time or possible contamination, the Velcro fastener loses its adhesive properties. If the straps are dirty or worn, both straps must be replaced with new ones immediately! Contact your dealer for a replacement.

6.10 Calf pads

The calf pad (continuous or split) provides additional comfort for the patient when positioning the legs.

Adjusting the calf pad height

Loosen the corresponding wing screws [2] by turning them anticlockwise. You can now adjust the height of the calf pad [1] and retighten the wing screws [2] by turning them clockwise.



The depth is adjusted as described in the chapter "Footrest mounting/knee angles".

The height of the split calf pad can be adjusted individually.

7. Cleaning and disinfection

The user is responsible for regular maintenance and care.

In the event of complaints or problems, please contact your service provider/dealer!

7.1 Safety instructions for cleaning and disinfection

DANGER Neglected, inadequate or incorrectly performed cleaning or disinfection (using incorrect agents or procedures) can pose a serious risk to the operator and patient!

DANGER Maintenance, cleaning, repair and adjustment work may only be carried out on the device when there are no patients in it!

DANGER The mains plug must be disconnected before any technical work or cleaning processes are carried out on the electrical device!

DANGER During cleaning and disinfection, attention must be paid to the residues of the agents used in order to avoid poisoning, irritation and allergic reactions!

CAUTION Do not use abrasive agents or cloths to clean the device!

WARNING Follow the care and safety instructions for using the respective cleaning/disinfecting agents!

WARNING Heavily soiled, cracked, perforated and contaminated foam parts that are bonded to carrier elements must be replaced. There is no cleaning/disinfecting option for these parts!

CAUTION Do not use cleaning agents containing solvents if these could affect the structure and consistency of wood, wooden surfaces and lacquer coatings, foam/plastics, plastic surfaces (benzene, toluene, acetone, etc.) or metal lacquers and coatings.

WARNING The device must not be used if it comes into contact with moisture. It must then be dried immediately!

CAUTION The product and its accessories are not designed for machine cleaning.

CAUTION The product and its accessories are not designed to be cleaned by spraying and washing with pressure or steam cleaners! High-pressure cleaners must not be used!

CAUTION No germicidal or other irradiation may be used for disinfection if the irradiation can have a direct effect on wood, plastics and metals as well as their surfaces and coatings.

CAUTION The cleaning agents and disinfectants may only be diluted in accordance with the instructions of the respective manufacturers!

CAUTION All soft and textile components must be removed before basic cleaning!

CAUTION All soft and textile components must be removed before basic cleaning!

CAUTION The owner of a medical device is solely responsible for cleaning it. Failure to clean the device may void the device warranty and compromise the clinical condition and safety of users and/or caregivers.

DANGER Follow these instructions and the dosage specified by the cleaning agent manufacturer.

IMPORTANT Some liquids used in healthcare can cause permanent stains! Test the cleaning agent on a small/invisible area of the surface.

7. Cleaning and disinfection

7.2 General instructions for cleaning and disinfection

Remove the following components and clean them separately or, if this is not possible, protect them from cleaning agents: accessories, cushions/upholstered elements, wooden parts, power supply units (drive, battery and hand control).

To prevent the piston rod from becoming degreased, the drive should be retracted to its smallest stroke and unloaded before cleaning.

See Table **[A]** for the frequency of cleaning and disinfection for various components of the device.

IMPORTANT Information on reinsertion can be found in the chapter "Reinsertion and patient change".

Table A: Frequency of use for cleaning and disinfection

Device components	Daily	Weekly	Monthly	Annually	Patient change	Complete cleaning	Reuse
Control elements: clamping elements, release/brake levers, push handle, etc.	o	o	o	+	o	+	+
Armrests, footrests, tables, wheel guards or similar fixed contact surfaces	o	o	+	+	+	+	+
Drives (e.g. gas pressure spring)	–	–	o	+	–	+	+
Castors	–	–	o	+	o	+	+
Textile covers / belts / textile elements	o	o	o	+	+	+	+
Covers / strapping made of imitation leather	o	o	o	+	+	+	+
Upholstery *	o	o	o	o	o	x	x
Frames, brackets, structural elements	o	o	o	+	o	+	+

* Upholstery glued to metal parts cannot be cleaned and disinfected safely and must be completely replaced with new assemblies as necessary.

+ = necessary; o = recommended/as necessary; – = not necessary; x = replacement/disposal only

7.3 Thorough cleaning before first use/storage

When unpacking the device, visually inspect all visible surfaces for dirt, damage or foreign substances.

Each device must be completely cleaned and disinfected (except for foam padding) before first use.

It is recommended that the device and accessories undergo thorough cleaning at least every 2-3 weeks or as needed. See Table **[A]** for frequency of use.

When selecting a cleaning agent and its dilution, always consult the manufacturer of the cleaning agent in accordance with the following material table.

Before storage, the device must be cleaned and disinfected completely (including accessories), as for reuse.

If the device is intended for reuse, we recommend replacing old pads and padded parts.

7.4 Cleaning during normal use (including domestic use)

It is recommended that all parts of the device that have been touched by patients and operators, as well as all handles and accessories, be cleaned daily.

Use a soft cloth, warm water and a mild detergent to remove dirt and clean the product. Spilled liquids should be removed as soon as possible.

Never use polishing powder, steel wool or other materials and cleaning agents that could damage the surface of the device.

Never use strong acids or alkalis. The optimum pH value is 6–8.

Upholstered elements should be washed or replaced as necessary.

Removable foam cushions (without metal parts) and fabric covers (not made of imitation leather) are machine washable at a maximum temperature of 40 °C.

Clean the foam padding in a tub/sink with warm water, adding a little detergent and leaving it to soak for approx. 1 hour. Then rinse with clean water and hang up to dry.

The device may only be used again once it is completely dry and clean.

7.5 Cleaning and disinfection between patients

Before the device is used for therapy with a new patient, it must be carefully prepared:

- All hard surfaces that the patient comes into contact with must be cleaned and treated with a disinfectant.
- All covers (made of imitation leather) must be cleaned and treated with a disinfectant..

7.6 Cleaning and disinfection for reuse

Before the device is used again, it must be carefully prepared:

- All hard surfaces that the patient comes into contact with must be cleaned and treated with a disinfectant.
- All covers/straps must be cleaned and treated with a disinfectant (if possible).
- If dirty, all covers, foam elements and existing straps must be cleaned or replaced!
- We recommend replacing all upholstery and padded elements!

7. Cleaning and disinfection

7.7 Selection of cleaning agents or disinfectants

When selecting the cleaning agent/disinfectant and its dilution, always consult the manufacturer of the cleaning agent in accordance with the material table below **[B]**.

IMPORTANT Some liquids used in healthcare can cause permanent stains! Test the cleaning agent first on a small/invisible area of the surface.

Table B: List of materials used

Part of the device	Material
Rollers	ABS, S-Z, PA 66, TPE
Metal components of the device	S -P/-C/-Z, ALU-E
Plug-in buckle	POM / PA 66
Buffer	PTFE / POM
Screws, pins, nuts	S -Z/-N, ES
Wooden parts Fine veneer / solid wood	PU-Schichtlack
Faux leather covers	PVC -Compound, BW/ P-Gestrick, PU
Textile covers	P, PA
Upholstery parts	PU-Schaum
Strapping	P, PA

Material	Abbreviation
S-P*	Steel, powder-coated**
S-C	Steel, chrome-plated
S-Z	Steel, galvanised
S-N	Steel, nickel-plated
ALU-E	Aluminium, anodised
ES	Stainless iron (stainless steel)
POM	Polyoxmethylen
PTFE	Polytetrafluoroethylene
PU	Polyurethan
PA	Polyamid
P	Polyester
PVC	Polyvinyl chloride compound
TPE	Thermoplastic elastomers
BW	Cotton

(**) – All powder coating materials are epoxy resin/polyester-based.

For example, you can consider products from the following manufacturers of cleaning agents/disinfectants:

Dr. Schumacher GmbH, Bode Chemie GmbH, Schülke & Mayr GmbH, Ecolab GmbH, B. Braun Melsungen AG, Dürr Dental AG and Lysoform Dr. Hans Rosemann GmbH.

7.8 Cleaning & disinfecting solid surfaces

Only cleaning agents and CE-certified disinfectants that are intended for cleaning medical devices and have an optimal pH value of 6.5–7.5 may be used.

Cleaning of:

- coated and painted metal surfaces
- coated and painted wooden surfaces
- hard plastic surfaces of star handles, wing screws, clamping levers

is best done with a soft, dry towel, a slightly damp microfibre cloth and lukewarm water (with or without cleaning agent)

Disinfection of:

- coated and painted metal surfaces
- coated, covered and painted wooden surfaces
- hard plastic surfaces of star handles, wing screws,

This is best done with soft cleaning cloths made of paper and microfibre. The disinfectant must not be sprayed directly onto the product. To do this, spray a soft cloth and apply the disinfectant to the surfaces.

The device and its accessories must not be sprayed with liquid agents to prevent liquids from penetrating.

To avoid skin irritation or allergic reactions, ensure that no residues of cleaning agents or disinfectants remain on the surfaces.

Then dry the parts thoroughly.

7.9 Cleaning & disinfecting covers

Covers made of artificial leather must be disinfected with a CE-certified surface disinfectant. The disinfectant must then be wiped away completely with a damp cloth and dried thoroughly with a microfibre cloth.

Alternatively, disinfection can be carried out in a cold fogging system!

Any stains on artificial leather covers (Skai covers) should be removed as soon as possible with lukewarm water and a slightly damp cloth, preferably microfibre or cotton. For heavier soiling, a warm, mild soapy water solution and a soft hand brush or a soft sponge can be used. The cleaning process may need to be repeated several times.

Afterwards, wipe away the cleaning agent residues with a damp cloth.

Textile covers (not artificial leather) and straps can be washed in a washing machine at up to 40°C using a conventional CE-certified disinfectant detergent.

Only disinfectants for textiles that are specifically intended for medical devices (e.g. RHEOSOL-Deso) and fulfil the following requirements are permitted*:*

7. Cleaning and disinfection

- Proof of efficacy from 40°C,
- CE certified medical device,
- RKI or VAH listed (recommended),
- Authorisation in the EU (recommended).

Dry cleaning and bleaching of fabrics is not permitted.

Tumble drying is only permitted at a low temperature (gentle). Dry the items thoroughly afterwards.

Iron fabrics only with a warm iron.

To avoid skin irritation or allergic reactions, make sure that no residues of cleaning agents or disinfectants remain on the fabrics.

Dry the items thoroughly afterwards.

Table C: Symbols for substances

Symbol	Meaning
	Wash cycle 40°C, easy care or delicate cycle
	Do not bleach
	Iron with a lukewarm iron
	Tumble dry at low temperature (gentle)
	Clean with perchloroethylene

8. Maintenance and inspection

DANGER Never use a device that is not in perfect condition!

DANGER If there is excessive wear or if worn product parts are not replaced, the safety of the product may no longer be guaranteed!

DANGER Faults, malfunctions or defects may only be rectified by the manufacturer, operator or service provider!

DANGER Do not make any modifications to the product!

WARNING Only use original spare parts/accessories or those approved by Rehatec® GmbH!

IMPORTANT In the event of complaints or problems, please contact your service provider/operator!

WARNING During all repair and adjustment work, be aware of the risk of pinching and crushing!

CAUTION During all maintenance or inspection work, follow all instructions in the "Cleaning and disinfection" section!

8.1 Maintenance

Before each use, please check the following functions:

- All connecting parts and components required for the supply.
- The functions of the brakes. Safe braking must always be guaranteed.
- All visible screw connections are secure and complete.
- All padding and accessible surfaces must be checked for tears, scratches and abrasions. Defective parts must be replaced!
- All elements of the harness are secure and complete. Defective parts must be replaced!

Regular care and maintenance

For safety reasons, it is important that all components are undamaged during use. Therefore, check them regularly and have them repaired or replaced if necessary.

The device must be serviced and maintained at regular intervals by trained specialist personnel.

The maintenance requirements are based on the checks listed in the "Inspection schedule" chapter..

DANGER The device is designed for a maintenance interval of 12 months in accordance with the following inspection schedule.

8. Maintenance and inspection

8.2 Inspection

IMPORTANT The inspection plan in the "Inspection plan" section must be used to document the proper condition of the device and to document any abnormalities, malfunctions and defects!

WARNING Ensure that every safety check is recorded in the test log. The documentation must be retained until the device is disposed of.

During an inspection, a visual inspection and mechanical function tests must be carried out.
If necessary, care and maintenance work must be carried out or repairs commissioned. Missing, damaged or contaminated parts must be replaced.
When ordering spare parts, the serial number, device type and date of manufacture can be provided to the dealer or the manufacturer's sales department for advice.

8.3 Inspection schedule

IMPORTANT Inspections must be carried out by the operator/service provider and documented on a copy. This documentation is device-specific and serves as proof for reuse, transfer and warranty claims. Please keep it together with the operating instructions.

product	Serial number	Scheduled maintenance intervals
		12 months

Item	Assembly		Settings & functions		Damage & deformation		Screw connections	
			without defects	with defects	without defects	with defects	without defects	with defects
1	Frame	Standard underframe						
		Castors with locking brakes						
		Wall and furniture protection						
		Height adjustment, mechanical						
		Tilt adjustment with gas pressure spring						
2	Seating area	Seat plate						
		Back/push bar recordings						
		Footstool mountings						
		Trapezoidal adapter						
		Sliding bar on the seat plate, angle adjustable						
5	Back area	Backrest with sliding bar on the seat plate, angle adjustable						
		Backrest without push bar on the seat plate, angle adjustable						
		Backrest attachment for seat shell with fixed angle						

Notes for any repairs and further maintenance:

8. Maintenance and inspection

Item	Assembly		Settings & functions		Damage & deformation		Screw connections	
			without defects	with defects	without defects	with defects	without defects	with defects
		Backrest attachment for seat shell with adjustable angle						
6	foot area	Footrest with continuous footrest mount						
		Footstool, split						
		Adjustable foot angle						
		lift-up mechanism						
		Heel rim						
		Footrest cushion, continuous						
		Footstool cushion, split						
		Footrests including foot straps						
		Calf pads, continuous						
		Split calf pads						

Notes for any repairs and further maintenance:

Inspection carried out on

Inspection carried out by

Signature

You can also find an inspection plan that can be filled out interactively on our homepage in the download area.

9. Reuse and patient change

DANGER Before each reuse, the product must be thoroughly inspected in accordance with the inspection plan in the "Inspection Plan" chapter and cleaned in accordance with the "Cleaning and Disinfection" chapter!

DANGER Ensure that the product is not damaged when preparing the stickers! The safety information must be available and clearly legible!

DANGER The service provider is responsible for ensuring that the user has the instructions for use and the necessary knowledge to use the product!

DANGER The individual needs and clinical pictures of patients must always be taken into account!

DANGER A corresponding list of service life can be found at www.rehatec.com in the download area.

9.1 Reuse

The Nick Hi-Lo Base is generally suitable for reuse (e.g. after storage or transport), although products are subject to particular stress when reused.

The operator/service provider is responsible for ensuring that the device is in perfect condition and has been properly prepared for reuse.

When reusing the product, it is important that all documentation relating to the device (such as instructions for use, delivery note, inspection plans, etc.) is available.

When passing the product on to other operators, all documentation relating to the device must be handed over to the next user.

The device may only be transferred to other operators if the labels (manufacturer's and safety instructions) on the device are undamaged. The information on the device type and date of manufacture must be clearly legible for the new user.

Please observe the instructions in the chapter "Cleaning and disinfection".

9.2 Change of patients

The user is responsible for safe patient transfers and necessary preparation. If you encounter any problems, please contact your service provider/dealer!

The Nick Hi-Lo Base is generally suitable for patient transfers; the configuration with imitation leather covers is recommended here.

All surfaces that come into contact with patients must be cleaned and disinfected!

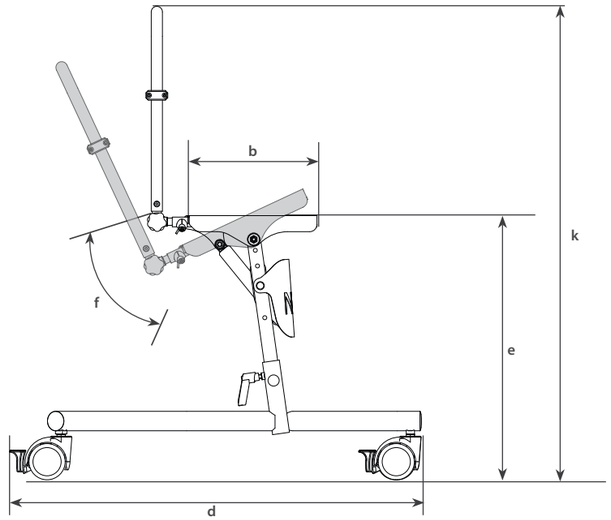
It is recommended that textile covers and straps be replaced. See the chapter "Cleaning and disinfection" and observe the relevant instructions!

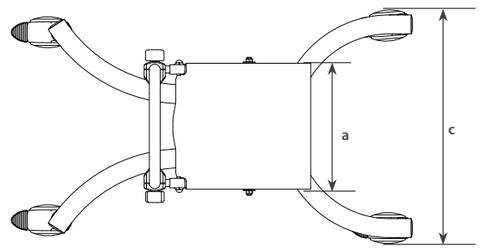
10. Technical data

10.1 Mechanical data

Nick Hi-Lo Base

Ambient conditions during operation			
Operating temperature	+10 °C to +35 °C		
Humidity	30% to 70% (non-condensing)		
Air pressure	700 hPa to 1060 hPa		
Environmental conditions during storage and transport			
Temperature	-10 °C to +45 °C (+10 °C to +25 °C recommended)		
Humidity	20% to 70% (non-condensed)		
Air pressure	800 hPa to 1060 hPa		
Functional data			
Max. Patient weight	Size Mini	Size 1	Size 2
	40 kg	60 kg	90 kg
Angle of inclination	-6° to 37°		
Adjustment	Due to gas pressure spring		
Service			
Maintenance	See chapter "Service and maintenance" in the operating instructions.		
Weight			
Total weight (for the basic equipment)	Size. 1	Size. 2	Size. 3
	~ 17 kg	~ 18,5 kg	~ 21 kg
transport dimensions			
[width]x[length]x[height] (for the basic equipment)	Size. 1	Size.2	Size. 3
	53x75x45 cm	50x85x45 cm	65x94x45 cm





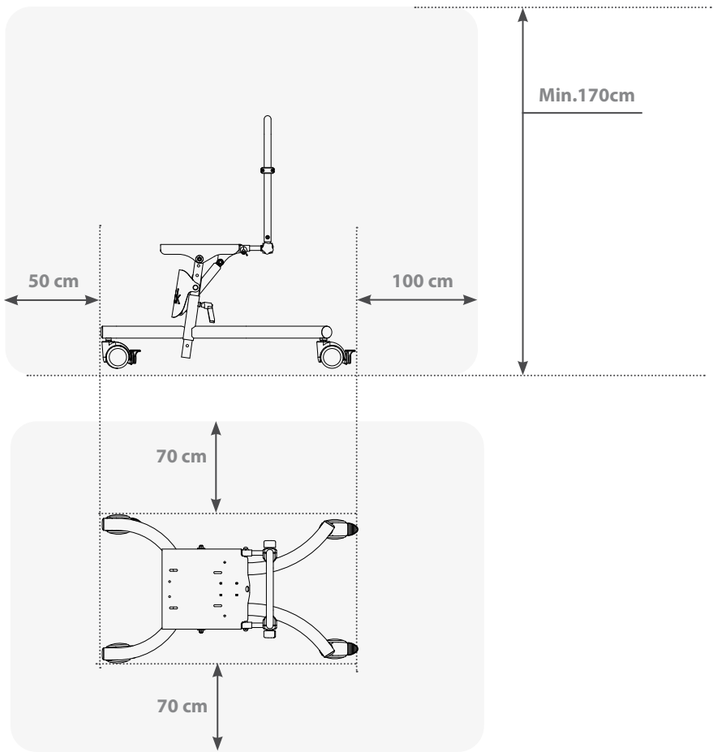
Dimensions						
Size	**(a×b) Seat plate dimensions**	**[C] [1] Total width**	**[D] Total length**	**[E] [2] seat height**	**[F] seat angle**	**(k) [3] Total height**
1	26,5 × 26,5 cm	50 cm	75 cm	41,5 – 54 cm	-5° bis 35°	84,5 – 97 cm
2	26,5 × 26,5 cm	50 cm	85 cm	41,5 – 54 cm		
3	30,5 × 32,5 cm	67 cm	94 cm	41,5 – 54 cm		

[1] - with wall and furniture protection + 4 cm
[2] - with Ø100mm castors +4.5cm / with Ø125mm castors +6.5cm
[3] – may vary depending on device configuration

10. Technical data

10.2 Minimum spatial requirements around the patient

The areas marked in grey are required free areas that are necessary for a safe patient environment and convenient operation of the device.

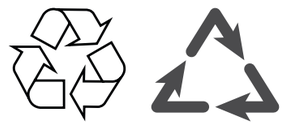


11. Disposal

The Nick Hi-Lo Base must be disposed of properly. Please contact your specialist retailer for assistance with this.

Packaging materials must be separated according to waste type and disposed of in the waste containers in accordance with the municipal recycling concept. Waste disposal may vary from municipality to municipality.

The product consists of recyclable steel and aluminium alloys, European types of wood and plastic. For proper disposal, please contact your local waste disposal centre (recycling centre) or your local authority.



Observe the disposal regulations in your country.

For all components to be disposed of, the operator must ensure that they are not

infectious / contaminated.

Outside Europe, the relevant laws and regulations of the respective country must be observed.

must be followed.

The product must not be disposed of with household waste.

1024098_2 Subject to technical changes and printing errors.

12. Warranty

Warranty services apply to product defects that can be proven to be due to material or manufacturing faults.

We provide a 3-year warranty on the frame parts of the Nick Hi-Lo Base from the date of delivery. Any defects will be repaired free of charge by Rehatec® GmbH. Electrical components, upholstery, wooden parts, castors, gas springs and Bowden cables are excluded from the warranty.
Rehatec® GmbH cannot accept any further warranty or liability for damage resulting from:

- the use of non-original replacement parts and accessories or those not approved by Rehatec® GmbH
- modifications or interventions to the product without the approval of Rehatec® GmbH
- natural wear and tear or excessive strain
- improper use or violent damage
- failure to observe the instructions for use
- Accidental damage
- Repairs or modifications carried out by persons who are not trained or authorised by Rehatec® GmbH

The warranty shall be void in the event of design modifications without the written consent of Rehatec® GmbH.

Defective or replaced parts are the property of Rehatec® GmbH.

The warranty does not cover accidental damage.

The warranty applies to new devices.

REHATEC®

warranty card

You have purchased a high-quality product from ***Rehatec® GmbH***.

The Rehatec® product described below is of impeccable quality and appropriate construction. ***Rehatec® GmbH*** undertakes to pay damages, damage caused by material defects within the scope of the two-year guarantee. free of charge from the date of purchase.

Only upholstery, fabrics and castors are excluded from the guarantee.

Nick Hi-Lo Base

Model name

Serial number

Date of purchase

Stamp and signature of the dealer

1024098_2 Subject to technical changes and printing errors.

notes

notes

REHATEC®

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