

## **FreiStil Tischlerei**

GmbH & Co. KG

Ruppenkampstraße 16

**49084 Osnabrück**

Phone +49 (0)541 – 800 3969 0

Fax +49 (0)541 – 800 3969 99

Email [info@freistil.com](mailto:info@freistil.com)

Website [www.freistil.com](http://www.freistil.com)



## **Operating instructions**

### **Children's Therapeutic Bed "JEREMIA"**



**Read carefully before operating!**

These operating instructions must be provided to all users!

## TABLE OF CONTENTS

<b>1. Assembly instructions</b> (for authorised sales agents only)		Page
1.1	Assembling the bed frame	03
1.2	Assembling the bed base	03
	STANDARD: Manual adjustment	03
	<b>OPTIONAL: Electric motor</b> adjustment	04
1.3	Cable connections	04
1.4	Double motor cover	05
1.5	Installing the bed base	05
1.6	Trendelenburg positioning	05
1.7	Power cable storage	05
1.8	Transport casters	06
1.9	Side panels: Flaps, adjustable side rails, revolving doors	06 / 07
1.10	<b>OPTIONAL:</b> Tube posts	07
<b>2. Operating instructions</b>		
	2.1 Intended use	08
	2.2 Important information on operational safety	08 / 09
	2.3 Warning notices	09
	2.4 Lifting unit	10
	2.5 Bed base	10
	2.6 Manual control unit	10 / 11 / 12 / 13
	Assignment of keys, function diagram	/ 13
	<b><u>Trendelenburg position – warning notice on page 13!!!</u></b>	
	2.7 Side panels: Flaps, adjustable side rails, revolving doors	14 / 15
	2.8 Transport casters	16
	2.9 Cleaning, maintenance and reuse	16
	2.10 Accessories	16
	2.11 Symbols	16
<b>3. Technical data</b>		
	3.1 Bed frame	17
	3.2 Lifting unit	17
	3.3 Bed base	17
	3.4 Motors	17
<b>4. Annex</b> (for authorised sales agents only)		
	4.1 General instructions	18
	4.2 Maintenance instructions	18 / 19
	Check list	20
	Maintenance/safety check in accordance with § 6 of the German Medical Device Operator Ordinance (MPBetreibV)	

## 1. ASSEMBLY INSTRUCTIONS

Assembly must be performed only by trained specialist personnel. We recommend that assembly be performed by two people, following these steps:

- 1.1 On the inside of the bed, there are stickers with arrows numbered from 1 to 4 (Fig. 1).** Arrange the side panels with the head and foot sections according to these numbers.

Screw the side panels to the head end and foot end according to the numbers, using the enclosed flat head screws (8 x 60 mm) (Fig. 2).



Fig. 1



Fig. 2

- 1.2 Assembling the bed base.**

**STANDARD:** Electric motor height adjustment,  
manual head end and foot end adjustment.

The manual control unit and strain relief are pre-assembled. Mount these components (Fig. 3) using the enclosed flat head screws (6 x 50). Connect the cable of the lifting motors to the control unit.



Fig. 3

Then secure the protective cap to cover the connection plug.

Placing and aligning the bed base in the bed frame.

**OPTIONAL:** Electric motor height adjustment,  
**electric motor head end and foot end adjustment.**

The bed base and the inside of the head end are labelled with the words “**head end**” (Figs. 3 + 4).

Position the bed base in the bed frame according to the “head end” sticker (Fig. 5).  
Connect the cable of the lifting motors to the double motor.



Fig. 3



Fig. 4

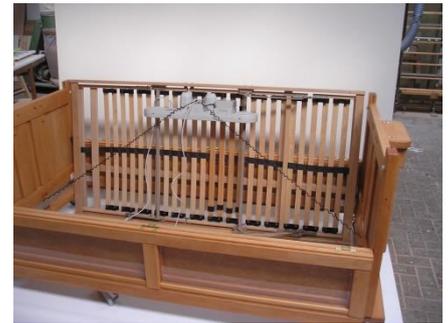


Fig. 5

**1.3 Connect the cable to the bed base motor according to the symbol (Fig. 6):**

- No.: 1 Short-circuiting plug (pre-assembled)
- No.: 2 “Foot end” lifting motor Anti-Trendelenburg
- No.: 3 Manual control unit
- No.: 4 “Head end” lifting motor Trendelenburg  
(The plug for the “head end” lifting motor is also labelled with the no. 4 (Fig. 7).  
**Ensure that the “head end” lifting motor and the “foot end” lifting motor are connected to the appropriate sockets.**
- No.: 5 Battery (pre-assembled)



Fig. 6



Fig. 7

#### 1.4 Double motor cover

Secure the cover positioned over the connection cables of the double motor. (Fig. 8).

**When laying the cable, make sure that the cable cannot be crushed or damaged!!!**



Fig. 8

#### 1.5 Installing the bed base

Place the bed base in the bed frame, align all of the sides and screw to the supporting strips (using the enclosed 5 x 90 mm wood screws) (Fig. 9).

Only for Trendelenburg/anti-Trendelenburg or fixed upholstery.



Fig. 9

#### 1.6 Trendelenburg positioning

The Trendelenburg + anti-Trendelenburg positions can only be activated using the manual control unit with locking system (Fig. 10).



Fig. 10

#### 1.7 Power cable storage

The power cable can be hung on the bed (Fig. 11).



Fig. 11

### 1.8 Transport casters

Caster, 100 mm, caster double stop.

To secure the lock, press the foot lever down. To release the lock, pull the foot lever up (Fig. 12).

**After moving or tilting the bed, all casters must be correctly locked.**



Fig. 12



**In the Trendelenburg or anti-Trendelenburg position, the transport casters may be locked at one end (either the head end or the foot end) only.** When moving to a tilted position, the casters at the opposite end are moved.



### 1.9 Moving side panels

#### A. Flaps (assembled)

The flaps on the long sides of the bed are locked by a patent lock (Fig. 13).

Move the hand lever of the patent lock along the groove to close or open the flap.

There are two patent locks on each flap.



Fig. 13

### 1.9 Moving side panels

#### B. Moving side panels

Remove the "blocks" from the guide groove. Insert the side rails evenly from above into the grooves (head end and foot end) (Fig. 14).

Guide the side rails to the lowest position by simultaneously pressing the two locking mechanisms (Fig. 15). Reinsert the "blocks".



Fig. 14



Fig. 15

## C. Doors

### The four door units are numbered.

Screw the door units to the head end/foot end of the bed frame according to the numbers using the enclosed screws (M8 x 60 mm).

(Fig. 16).

Insert or remove spacers as required between the door unit and the head end/foot end to achieve the correct clearance between the two door units (7 mm).



Fig. 16

### Adjusting the doors

It is possible to correct stiff or hanging doors using a size-3 Allen key by unscrewing the support foot in the outer door hinges.

Together with a second person, pull the head end or foot end outwards by hand and unscrew the support foot in a clockwise direction until the desired dimension is achieved (Fig. 16.1).

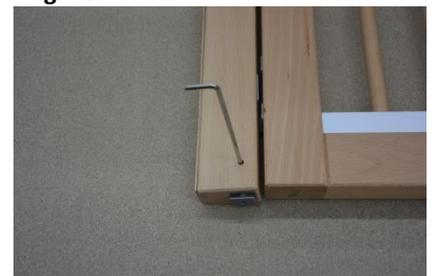


Fig. 16.1

## 1.10 Tube posts

The tube posts are pre-assembled on the bed ends in the following models:

### Flaps

#### Moving side panels

A spacer (Fig. 17) that can be folded upwards (Fig. 17) is positioned between the head end and the tube post.

### Doors

The tube posts are attached to the door units.



Fig. 17



Fig. 17.1

Manufacturer: **FreiStil Tischlerei**, Ruppenkampstraße 16, 49084 Osnabrück, Germany  
Phone +49 (0)541-800 3969 0, Fax +49 (0)541-800 3969 99, [info@freistil.com](mailto:info@freistil.com)

## 2. OPERATING INSTRUCTIONS

### 2.1 Intended use

The “JEREMIA” children’s therapeutic bed is designed for use in a home-care environment. The medical treatment to be provided is the diagnosis, treatment and monitoring of illnesses under medical supervision. It is only approved for one person and the safe working load (see type plate) must not be exceeded. The bed should only be used within enclosed spaces and protected from excessive moisture.

Use of the various adjustment functions can be carried out by the user by means of an **IPX4 manual control unit with closure** (key)

- **Manual and electric bed base adjustment**

**IPX4 manual control unit with closure** (key) and separate locking function

- **Trendelenburg/anti-Trendelenburg positioning**

Make sure that the patient is always lying with their head at the “head end” of the bed.

All components of the bed must be used in accordance with the appropriate intended use. Overloading causes damage and is not permitted.

### 2.2 Important information on operational safety

I. Setup and initial operation are performed by the sales agent. Prior to handing over the bed and before each re-use, a functional check and a safety check must be performed. It must be ensured that all functions are running smoothly, the power cable is routed correctly, and the bed base is securely mounted in the bed frame. This also applies to any further operation of the children’s therapeutic bed.

Incorrect routing of the power cable (e.g. kinks, shearing) may pose a serious risk to people (electric shock).

II. The patient can weigh up to a maximum of 100 kg. Persons of any age with reduced mental capacity are only permitted to use the system under supervision.

III. The lowest, horizontal setting of the bed frame is the safest and this is the only one that should be used, unless another setting is required for therapy and treatment purposes. Always lower the lifting unit to the lowest position afterwards.

IV. When adjusting the lifting unit, do not place any parts of the body inside or underneath moving parts. There is a **RISK OF CRUSHING**.



V. The children’s therapeutic bed “JEREMIA” is intended for use only in dry rooms and must only be operated and stored in dry rooms. The system must only be connected to a conventional 230-volt socket. The cable and plug must be dry and must not be crushed or abraded at any location. Make sure that all cables are routed and connected correctly at the points provided.

VI. To prevent overloading and faults in the electric motors, a maximum switch-on time of two minutes must not be exceeded.



The electric-powered adjustment of the head end and foot end must only be used to lift and lower the upper body or legs (observe the position of the patient in the bed). Overloading causes damage and is not permitted!

Overloading the mechanical components causes damage and is therefore not permitted. (see operating instructions, item 2.3 + 2.4 and type plate)

- VII. In the event of misuse, improper use, incorrect operation or incorrect assembly/repair, no liability will be accepted. In such cases, all warranties are also excluded.
- VIII. The drives must not be operated in the presence of flammable gases or vapours.
- IX. The “**JEREMIA**” children’s therapeutic bed must only be operated with original accessories and maintained using original parts.
- X. If any malfunctions occur, inform your sales agent immediately.  
In particular, disconnect the power and do not operate the device in the event of damage to electrical or mechanical parts.
- XI. Avoid the improper routing of electrical cables for other devices in the bed for medical use. **Risk of crushing** between moving parts of the bed.



### 2.3 Warning notices

- I. **Patient transport permitted only in the lowest, horizontal position of the lifting unit.**
- II. **If the patient is not supervised, the bed frame must be moved to its lowest, horizontal position. The moving side flaps must be locked.**
- III. **Do not leave anything in the bed that could be used to climb on or that may result in a risk of suffocation or strangulation.**
- IV. **Only trained persons or the nursing staff are permitted to adjust the lifting unit. The patient themselves must not adjust the bed. When the patient is left alone, all functions must be disabled.**
- V. **The patient’s clinical condition may cause them to become trapped.**
- VI. **Take care when opening and closing the moving side panels. RISK OF CRUSHING! Open and close only under supervision.**
- VII. **The “JEREMIA” children’s therapeutic bed must only be used on a flat, horizontal and solid surface.**
- VIII. **Only use in dry rooms.**
- IX. **Do not position the bed in the vicinity of open flames or other strong sources of heat (e.g. electric radiant heaters, gas ovens etc.).**
- X. **The maximum user load is 100 kg. The safe working load is 170 kg, including accessories. The electric motor adjustment function on the head end and foot end must only be used to lift and lower the upper body or legs (ensure that the patient is correctly positioned in the bed).**
- XI. **RISK OF CRUSHING when lowering the bed frame onto the lower cross beam.**



## 2.4 Lifting unit

The lifting unit is used for the electrical lifting and lowering of the bed base.

**The maximum user load is 100 kg.**

**The safe working load is 170 kg, including accessories.**

**Overloading causes damage and is not permitted.**

The lifting unit must **always** travel to its end position (top + bottom).

## 2.5 Bed base

**STANDARD:** Electric motor height adjustment, manual head end and foot end adjustment.

**OPTIONAL:** Electric motor height adjustment, **electric motor head end and foot end adjustment.**



It is not advisable to move the back section and the foot end to the uppermost position at the same time as this will be too restricted and uncomfortable for the patient.

In the event of a power cut or a fault in the bed base motor, the head end and foot end of the bed base and the lifting motors of the bed can be moved down using battery power (Fig. 18).

**If the bed is to be left unused for an extended period of time, disconnect the battery plug from the control unit!**



Fig. 18

## 2.6 Manual control unit

The manual control unit is used to control all electrical functions. The height adjustment and the bed base adjustment are marked by appropriate symbols. Press lightly on the appropriate button to move the system to the desired position.

***Make sure that the manual control unit cable does not become crushed during the adjustment. To prevent malfunctions, hang the manual control unit on the edge of the bed when not in use, with the keypad facing outwards.***



***The locking key is a safety element that prevents unauthorised use of the manual control unit and must therefore always be kept in a separate place.***

The following pages shown the key assignments and function diagrams for the various manual control units.

## 2.6 Assignment of keys

Example:1

Manual control unit for manual head and foot end adjustment

The manual control unit is used to control all electrical functions. Height adjustment is indicated by corresponding symbols. Press lightly on the appropriate button to move the system to the desired position.

***Make sure that the manual control unit cable does not become crushed during the adjustment. To prevent malfunctions, hang the manual control unit on the edge of the bed when not in use, with the keypad facing outwards.***



The lock for enabling and disabling the function keys is located on the back of the manual control unit (Fig. 18.1). Turn the key to enable and disable the manual control unit. The arrow indicates the relevant position.

***The key is a safety element that prevents unauthorised use of the manual control unit and must therefore always be kept in a separate place.***

Button assignment on the manual control unit (Fig. 18.1):

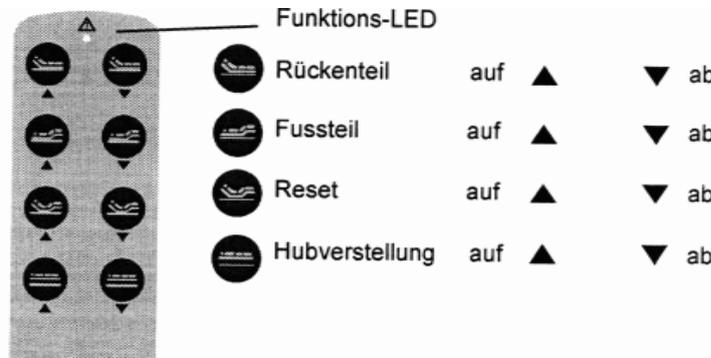
1. Control panel  
**Lifting motor (bed base) up/down (left/right)**



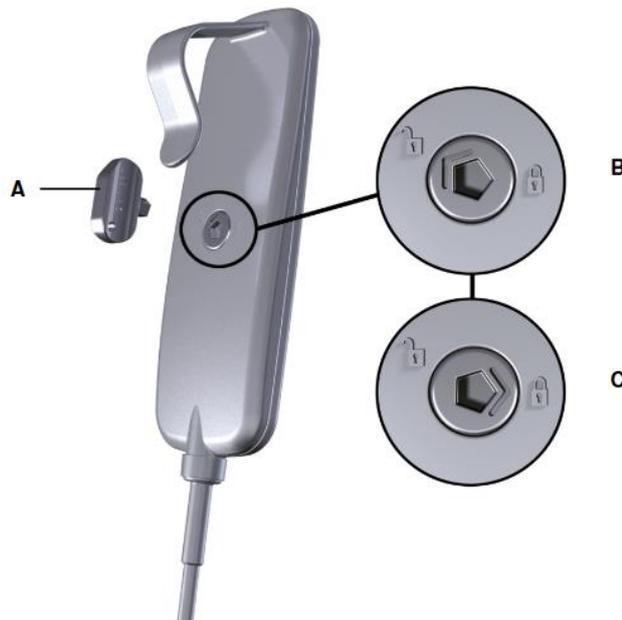
Fig. 18.1

## Assignment of keys

Example: 2  
IPROXX SE manual  
control unit with 8  
positioning keys  
Electric motor head and  
foot end adjustment  
Accessories



	Function LED
	Back rest
	Foot end
	Reset
	Height adjustment



Handschalterrückseite des IPROXX 2/SM

**A** Steckschlüssel

**B** Handschaltertasten freigegeben

**C** Handschaltertasten gesperrt

	Rear of IPROXX 2/SM manual control unit
	<b>A</b> Key
	<b>C</b> Manual control unit keys locked
	<b>B</b> Manual control unit keys unlocked

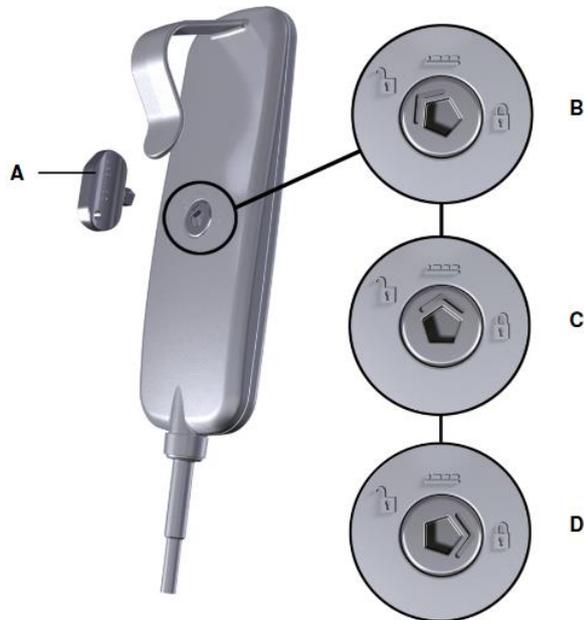
### Assignment of keys

Example: 3  
 IPROXX SE manual control unit with 10 positioning keys  
 Trendelenburg/anti-Trendelenburg positioning  
 Accessories

	Function LED
	Back rest
	Foot end
	Reset Back rest + foot end
	Height adjustment
	Trendelenburg
	Anti- Trendelenburg



**the Trendelenburg position depends on the clinical indications, it may only be used under the instruction of a doctor!!!**



Handschalterrückseite des IPROXX 2/SM+

- |                                                       |                                         |
|-------------------------------------------------------|-----------------------------------------|
| <b>A</b> Steckschlüssel                               | <b>B</b> Handschaltertasten freigegeben |
| <b>C</b> Freigeschaltete Funktionen für den Patienten | <b>D</b> Handschaltertasten gesperrt    |

	Rear of IPROXX 2/SM manual control unit
	<b>A</b> Key
	<b>D</b> Manual control unit keys locked
	<b>B</b> Manual control unit keys unlocked
	<b>C</b> Unlocked functions for patient

## 2.7 Moving side panels

### A. Flaps (mounted)

The flaps on the long sides of the bed are locked by a patent lock (Fig. 19).

Move the hand lever of the patent lock along the groove to close or open the flap.

There are two patent locks on each flap.



Fig. 19

### B. Moving side panels

To adjust the side rails, press both locking mechanisms simultaneously. In each case, insert the index finger into each round opening and the middle and ring fingers into the corresponding grip plate below the round opening (Fig. 20).

Press with your index finger toward the centre of the bed, releasing the lock.

Then stop applying pressure to the mechanism with your index finger; the side rail runs “free” to the next locking socket.



Fig. 20

### C. Doors

#### The four door units are numbered.

The outer doors are secured/opened using a patent lock (Fig. 21). The middle doors are locked using a simple patent lock. Move the hand lever of the patent lock along the groove to close or open the door (Fig. 22). There are two patent locks at the bottom and one at the top.



Fig. 21



Fig. 22

#### Adjusting the doors

It is possible to correct stiff or hanging doors using a size-3 Allen key by unscrewing the support foot in the outer door hinges. Together with a second person, pull the head end or foot end outwards by hand and unscrew the support foot in a clockwise direction until the desired dimension is achieved (Fig. 22.1).



Fig. 22.1

## 2.8 Transport casters

Caster, 100 x 30 mm, caster double stop.

To secure the lock, press the foot lever down. To release the lock, pull the foot lever up (Fig. 23).

**After moving the bed, all wheels must be correctly locked!**



Fig. 23



**In the Trendelenburg or anti-Trendelenburg position, the transport casters may be locked at one end** (either the head end or the foot end) **only**. When moving to a tilted position, the casters at the opposite end are moved.



## 2.9 Cleaning, maintenance and reuse

The surfaces are smooth so that they are easier to clean and disinfect. Neither the electrical system nor the bed frame are suitable for high-pressure cleaners. To clean, use a damp cloth with a small amount of neutral soap then wipe until dry.

It is possible to disinfect the bed with conventional disinfectant.

Once the bed has been cleaned, disinfected and maintained, it can be used again.

**Maintenance must only be performed by authorised persons.** For information on maintenance, safety checks and inspection intervals, see item 4 of the “ANNEX” to the operating instructions.

Spare parts lists can be obtained from the manufacturer!

## 2.10 Accessories

Accessory lists can be obtained from the manufacturer.

## 2.11 Symbols



Protection class II



For use in dry rooms only



Risk of crushing



Important information in the operating instructions



Type B applied part

Manufacturer: **FreiStil Tischlerei**, Ruppenkampstraße 16, 49084 Osnabrück, Germany  
Phone +49 (0)541-800 3969 0, Fax +49 (0)541-800 3969 99, info@freistil.com

### 3. TECHNICAL DATA

#### 3.1 Bed frame

External dimensions:		1,072 x 2,320 mm
		872 x 2,020 mm
Bed base:		1,000 x 2,000 mm
		800 x 1,700 mm
Bed height:	JEREMIA 1	950 – 1,450 mm
	JEREMIA 68	1,220 – 1,720 mm
	JEREMIA Vario	1,220 – 1,720 mm
OK mattress		500 – 1,000 mm
Side panels:	JEREMIA 1	400 mm
	JEREMIA 68	680 mm
	JEREMIA Vario	Front 600 + Rear wall 683 mm

<b>Weight of bed frame + lifting unit</b>		approx. 165 / 168 / 160 kg
Weight	JEREMIA 1 / JEREMIA 68 / JEREMIA Vario	
Head end and foot end		72 / 80 / 80 kg
Bed sides		28 kg
Rear frame		0 / 13 / 13 kg
Front long side	JEREMIA 1: <i>Flaps / doors / adjustable</i>	14 / 18 / 20 kg
	JEREMIA 68	18 kg
	JEREMIA Vario	10 kg
Total weight of bed frame:		approx. 136 / 139 / 131 kg
Mattress Standard:		Cold foam RG40, 12 cm, approx. 7 kg

#### 3.2 Lifting unit: **Rose + Krieger/Multilift**

Dimensions		695 x 260 x 48 mm (L x W x H)
Weight		approx. 10 kg
Travel		500 mm
Hoist power		2 x 1,000 N

#### 3.3 Bed base: **Rinovaflex "VARUS"**

Bed base		99 x 196 cm
Division		2- / 4-part
Weight	VARUS KF / VARUS EL	approx. 12 / 15 kg
User load		100 kg
Safe working load		170 kg

#### 3.4 Motors: **Dewert – Duomat 7 Care**

Mains voltage / frequency		230 VAC / 50 Hz
Motors voltage	2 x 12 VDC	
Protection class		II
Nominal rating		Intermittent duty 2 min. / ON 18 min., OFF
Sound power level		<= 65 dB (A)

**Subject to technical modifications!!!**

## 4. ANNEX

### 4.1 General instructions

- Maintenance/safety checks must only be carried out by persons with the appropriate qualifications.
- All other laws and DGUV regulation 3 remain unaffected.
- Repair of all electrical components must be carried out **exclusively** by **persons authorised by the motor manufacturer**.
- **Inspection intervals:**  
When the bed is first put into use and every time it is re-used.  
Maintenance/safety check **once a year or every 12 months**.  
Visual and function check of all mechanical + electrical parts.  
Electrical inspection in accordance with DIN EN ISO 62353.
- Inspections performed as part of the scheduled maintenance work can be performed on the installed system (at site of installation). All other repairs must be performed at a suitable place of work.
- Only the installation of original parts is permitted. The use of self-made parts will cancel all liability and warranty obligations on the part of the manufacturer. Spare parts lists can be obtained from the manufacturer.
- System modifications and additions require the manufacturer's written approval.
- Complete functional checks must be performed after all maintenance and repairs. Make sure that there are no collisions between moving parts so that there are no hazards for patients or third parties and no damage to materials.
- Instructions and a check list form are provided below so that you can document your work.

### 4.2 Maintenance instructions

The bed must undergo maintenance at least once a year or every 12 months. Only trained technical personnel from the operating company or manufacturer are authorised to perform this work. If there are any deviations from the requirements specified below, the bed must be taken out of service and repaired if the limitations are safety-related. Complete the check list (Annex) for every maintenance inspection.

- Perform a visual inspection of all the parts on the bed base (slatted frame).  
If you discover any damage, these parts must be repaired or replaced immediately.  
Check that the moving parts are moving freely, and lightly apply grease if necessary.

- Check all pinned fittings, screw joints, rivets and welding seams. There must be no cracks or deformation and no individual parts of the joint must be missing (e.g. circlip, nut etc.).
- Perform a visual inspection of all parts of the bed:  
head end and foot end/bed sides/rear wall/doors/adjustable side rails.
- Check that the locking mechanisms for the flaps/doors/adjustable side rails are working correctly and moving freely.
- Check that the brake wheels of the bed are working correctly. The moving and braking functions must be working correctly.
- For electrically adjustable beds, perform a visual and functional check of the drives. These are subject to wear. If any of the following are observed, the affected drive is damaged and must be replaced immediately: significant heat generation, significant noise, grinding or squeaking noises, metal or plastic chips on or under the motor, restricted adjustment range, unresponsive limit switches or drives that are slower than usual.
- For electrically adjustable beds, check the power cable and all cable routing for damage, kinks and shear points, and check that cables are routed securely.  
Caution: If the power cable or power plug are damaged, they must be replaced immediately. If any damage is discovered, the bed must be taken out of use immediately.
- For electrically adjustable beds, check that the manual control unit is working correctly and has no external damage.

Check the bed on a regular basis every time it is used to ensure it is working correctly. Please correct any loose connections immediately using the appropriate tool.

If a product has any faults whatsoever, it must be taken out of use immediately.

Manufacturer: **FreiStil Tischlerei**, Ruppenkampstraße 16, 49084 Osnabrück, Germany  
Phone +49 (0)541-800 3969 0, Fax (0)541-800 3969 99, [info@freistil.com](mailto:info@freistil.com)

## Maintenance/safety check in accordance with § 6 of the German Medical Device Operator Ordinance (MPBetreibV)

This form is available to download from our website.

[www.freistil.com](http://www.freistil.com)

Check list  
Maintenance/safety check in accordance with § 6 of the German Medical Device Operator Ordinance (MPBetreibV)

Medical equipment supplier Name ..... Street ..... Postal code/city .....		Inspector Name ..... Street ..... Postal code/city .....		Bed location Name ..... Street ..... Postal code/city .....			
Bed Type ..... Serial no. ....		Reason for inspection <input type="checkbox"/> Before initial operation <input type="checkbox"/> Regular maintenance <input type="checkbox"/> Following repair		Maintenance confirmation Date/signature (customer) .....			
Inspection	Component	OK / NOK	Comments	Elec. testing	Component	OK / NOK	Comments
Visual	Type plates	<input type="checkbox"/>	.....	Visual	Mains connection	<input type="checkbox"/>	.....
Visual	Operating instructions	<input type="checkbox"/>	.....	Visual	Mains plug	<input type="checkbox"/>	.....
Visual	Head end and foot end	<input type="checkbox"/>	.....	Visual	Mains cable	<input type="checkbox"/>	.....
Visual	Side parts	<input type="checkbox"/>	.....	Visual	Strain relief	<input type="checkbox"/>	.....
Visual	Lifting system	<input type="checkbox"/>	.....	Function	Drives	<input type="checkbox"/>	.....
Visual	Bed base	<input type="checkbox"/>	.....	Function	Manual control unit	<input type="checkbox"/>	.....
Visual	Wheels	<input type="checkbox"/>	.....	Function	Limit switch	<input type="checkbox"/>	.....
Visual	Screw joints	<input type="checkbox"/>	.....	Function	Battery	<input type="checkbox"/>	.....
Function	Freely rolling	<input type="checkbox"/>	.....	Measurement	Resistance	<input type="checkbox"/>	Actual Target ..... > 2 MΩm
Function	Locking	<input type="checkbox"/>	.....	Measurement	Leakage current	<input type="checkbox"/>	..... < 0.1 mA
Function	Braking	<input type="checkbox"/>	.....	Measurement	Leakage current	<input type="checkbox"/>	.....
Functions	Ease of movement	<input type="checkbox"/>	.....	Measurement	Leakage current	<input type="checkbox"/>	.....
Side parts	Locking	<input type="checkbox"/>	.....	Measurement	Leakage current	<input type="checkbox"/>	.....
Side parts	Hinges	<input type="checkbox"/>	.....	Measurement	Leakage current	<input type="checkbox"/>	.....
Function	Lifting motors	<input type="checkbox"/>	.....	Measurement	Leakage current	<input type="checkbox"/>	.....
Motors	Head end motor	<input type="checkbox"/>	.....	Measurement	Leakage current	<input type="checkbox"/>	.....
Motors	Foot end motor	<input type="checkbox"/>	.....	Measurement	Leakage current	<input type="checkbox"/>	.....
Motors	Trendelenburg	<input type="checkbox"/>	.....	Measurement	Leakage current	<input type="checkbox"/>	.....
Function	.....	<input type="checkbox"/>	.....	Measurement	Leakage current	<input type="checkbox"/>	.....
Accessories	.....	<input type="checkbox"/>	.....	Measurement	Leakage current	<input type="checkbox"/>	.....
Accessories	.....	<input type="checkbox"/>	.....	Measurement	Leakage current	<input type="checkbox"/>	.....
Overall mechanical inspection	.....	<input type="checkbox"/>	.....	Measurement	Leakage current	<input type="checkbox"/>	.....

Measuring device used: .....

Comments: .....

Date/signature (inspector) .....