

LibraThe low-height bed for modern care





Libra – the care bed for enhanced mobility, safety and well-being



The Libra bed offers a maximum of choice and flexibility and can be customised to the smallest detail to meet every need of its residents and care staff. It offers people in need of care protection and comfort while promoting their mobility.

Our innovative Vario Safe system plays an important part in this. With Vario Safe, you can remove and reinstall the split safety sides, the headboard and footboard and the side panels in a matter of seconds. This allows care staff, for example, to meet the changing safety needs of the resident in every situation.

With attractive wood decors or fabric upholstery, the Libra combines the comfort and elegance of a good hotel with the security of a home. Thanks to Vario Safe, this care bed can be adapted continually to suit every personal preference.

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Libra – Standard

- Height adjustment: approx. 25 – 80 cm
- · High safe working load of 225 kg
- Low-height bed for fall prevention:
 Protection without DoLS
- Attractive designs, decors and upholstery variants



Libra – movo variant

- Height adjustment: approx. 28 – 83 cm
- · High safe working load of 225 kg
- Even better running characteristics: easy to manoeuvre in restricted spaces
- Residents can take part in everyday life more easily in a mobile bed



Libra bodenfrei Plus variant

- Height adjustment: approx. 25 – 80 cm
- · High safe working load of 225 kg
- Chassis without longitudinal struts: better ground clearance
- Better hygiene thanks to easier cleaning of the floor

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Libra partner

- Height adjustment: approx. 25 80 cm
- High safe working load of 2 x 225 kg
- Flexible double bed: sleep together or separately
- Enhanced safety through synchronous movement of the corpus of the bed

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meet a wide range of individual needs

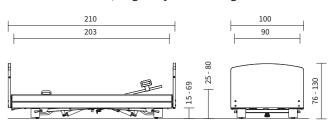
Those in need of care must be ideally protected from falls. At the same time, unrestricted mobility remains decisive for their well-being and allows them to maintain their physical condition. The Libra bed, a low-height bed with optional split safety sides, offers both a high level of safety and full freedom of movement. Its lowest position is close to the floor at only approx. 25 cm, which minimises the risk of fall injuries, and the head-end split safety sides leave enough space to get in and out of bed. This is our way of following the **Werdenfels approach**, which avoids liberty deprivation measures (DoLS).

- Large height adjustment range, approx. 25 80 cm, for fall prevention and back-friendly care
- High safe working load of 225 kg
- Optional split safety sides for individual protection in any situation
- Homelike appearance thanks to a choice of headboards and footboards, wood decors and upholstery
- If a telescopic split safety side or no safety side is configured, the Vario Safe system allows for quick removal of safety side elements, headboards and footboards and panels



◀ With the flexible Vario Safe system, benefit from an individual combination of safety side elements, panels as well as headboards and footboards.

External dimensions/height adjustment range:













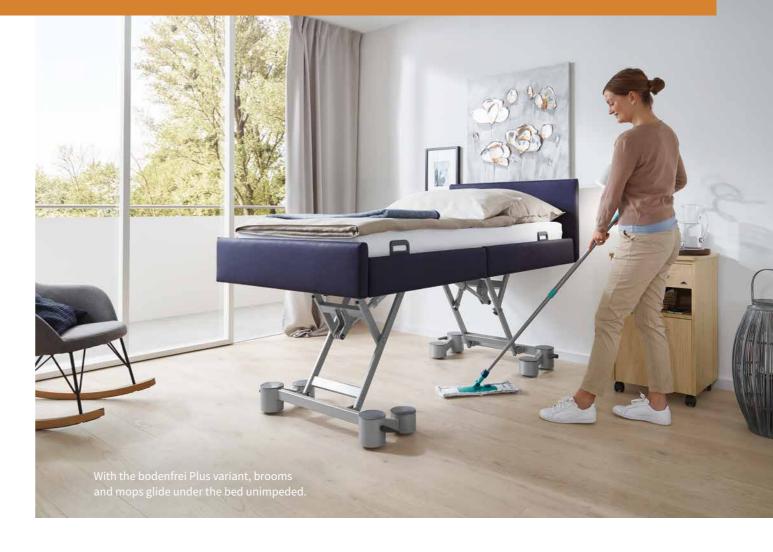














Libra – movo variant

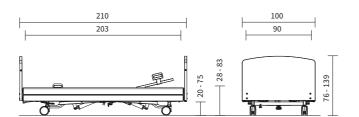
Uniquely manoeuvrable for an active life

The movo variant of the Libra bed is convincing with its excellent manoeuvrability. This makes manoeuvres in narrow spaces and multi-bed rooms or transporting the bed to another place of use at home much easier. The workload of nursing staff and technicians is lightened, the risk of collision damage is reduced. The excellent manoeuvrability of the movo variant also allows bedridden people to take part in everyday life – their bed can easily be rolled into common rooms or on the terrace.

- 100 mm double castors with excellent running characteristics
- Central castor locking as standard
- Large height adjustment range of approx. 28 83 cm



External dimensions/height adjustment range:



Safe Libra – boden-frei Plus variant

High ground clearance for easy cleaning

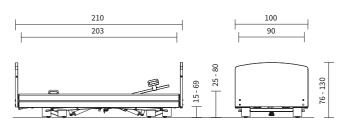
Thorough and reliable hygiene is crucial in residential care to combat pathogens and allergies while creating a homelike atmosphere. There is no room for dirt and fluff under the bed. The bodenfrei Plus variant has a particularly streamlined chassis without metal support bars along the sides. This makes thorough cleaning of the floor easier - brooms and mops glide under the bed unimpeded.

- Large height adjustment range of approx. 25 80 cm
- · Optimal ground clearance for lifts
- · 8 castors ensure excellent manoeuvrability



▲ With its 8 castors, the bed is easy to manoeuvre.

External dimensions/height adjustment range:







































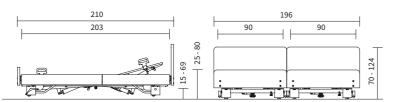
Libra partner

The double bed for a fulfilled partnership in older age

When couples move into a care home or find a new partner there, the question arises of whether to sleep together or separately. With the Libra partner, you have a **flexible solution** in every situation. The double bed meets every care requirement just as expertly as the Libra single beds. At the same time, it offers the flexibility to easily separate its two halves and place them, for example, on opposite walls of the room. The couple's **personal wishes** can therefore be taken into account as well as any medical indications that call for spatial separation at night.

- Large height adjustment range of approx. 25 80 cm
- Safe working load of 225 kg per mattress base
- Option of Vario Safe system split safety side

External dimensions/height adjustment range:

















Comfort and safety cleverly combined

The design of the Libra partner places great emphasis on providing individual comfort for both users and at the same time ensuring **optimal protection**. The backrest and leg rests of the two mattress bases can be adjusted individually to allow one person to read, for example, while the other is asleep. Each half of the bed has its **own handset** for this purpose.

The corpus of the bed, on the other hand, always moves synchronously during height adjustments and tilting. This prevents gaps occurring that users could become trapped in between the mattress bases.



The two mattress bases can be adjusted individually so that both partners can sleep, read or watch television whenever they wish.



▲ The two halves of the bed can easily be separated and put back together again – making bedside care possible from both sides of the bed.



▲ A separate handset is available for both mattress bases.

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Sitting position

Electrically adjustable double beds are often little more than single beds placed next to each other but offering few functional options. The Libra partner, however, will convince you otherwise as it is one of only a few models that can tilt to provide a comfortable sitting position. This facilitates breathing as well as taking meals in bed and promotes an active everyday life at eye level with other people.







◆ Safety sides at the head end provide protection and orientation without restricting the user's freedom.



◀ The higher Nobla reha footboard affords extra protection when the mattress base, for instance, tilts to a reverse-Trendelenburg position.



◀ When fully upholstered, the Libra partner looks like a stylish designer bed.

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Home comfort with added support

Adapt the Libra partner to suit the needs and tastes of your residents.

- Many homelike wood decors
- Optional fixed upholstery with attractive easy-care fabrics and faux leathers
- Choice of 2 footboards: the low-height Nobla mala for an unobstructed view all round and the medium-height Nobla reha for added protection
- Side panels and split safety sides can be combined wherever needed

The full-length safety side, fitted as standard, conveys a harmonious look when lowered.





Safety sides

Optimal balance between safety and freedom

All Libra variants have a choice of **3 safety side systems** that fulfil the different needs of residents in a flexible manner. As standard, the bed is fitted with **full-length safety sides** on both sides, which provide maximum protection against falls.

If the person in need of care has to be able to leave the bed when the safety sides are raised, it is recommended to use a system with split elements. With the **combinable safety sides**, the head and foot-end bars are securely attached to a centre support that also serves as an ergonomic standing aid for the resident. As its name suggests, combinable safety sides can be combined with full-length safety sides on the other side of the bed.

The telescopic **split safety side** elements can be effortlessly raised in two stages.

The first stage provides the resident with an orientation aid and the second stage offers comprehensive protection. With this model, the 110 cm-long head-end parts already fulfil the **standard requirements** for safety sides, as they cover more than 50% of the mattress base.

The **sleek design** of the split safety sides was intentionally reduced to the essentials: The surfaces were designed in an elegant combination of **wood and metal look** which requires no additional side panels. Thus, the bed is very easy to **clean thoroughly**. Homelike panels with wood decors or upholstery can be installed if no safety side elements are configured. All elements can be installed and removed in a matter of seconds thanks to the **Vario Safe system**.



▲ Full-length safety sides provide maximum protection.



▲ The head-end element and centre support of the combinable safety sides offer standard-compliant protection.



The split safety side can be combined with homelike panels.



▲ A diagonally raised safety side offers support and orientation to the resident.



▲ The combinable safety side can be combined with a full-length safety side.



Vario Safe

▲ The 4 elements of the split safety side can be raised separated separately in two stages.



Libra with Vario Safe -

the best solution

for standard-compliant safety

Should you choose the Libra bed with split safety sides or without safety sides, you will enjoy our flexible Vario Safe system. The Vario Safe principle is as impressive as it is easy: The safety side elements, the headboard and footboard as well as side panels can be installed and removed without tools. They are fitted with easy to operate fasteners that snap into place securely and cannot be

actuated by residents by mistake. The headboard, footboard and panels are also available with attractive fabric or synthetic leather upholstery. Beds with Vario Safe can be adjusted in a matter of minutes to the changing requirements of residents. Care facilities can order their beds in a basic version and add further parts at a later date.

Modular design and adjustable without tools

Replace headboards in a matter of seconds

- Homelike design variants, with or without handle bars
- Choice of attractive wood decors, fabric and synthetic leather
- Different colour designs possible for headboards and side



person in need of care.

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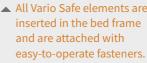
For added flexibility and safety

residents and their look can be adapted to fit any personal

Beds with Vario Safe fulfil the changing safety needs of

preference. The flexible safety side provides standardcompliant protection without restricting the mobility of the

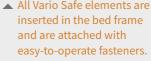
Vario Safe





▲ Simply pull the fastener upward.



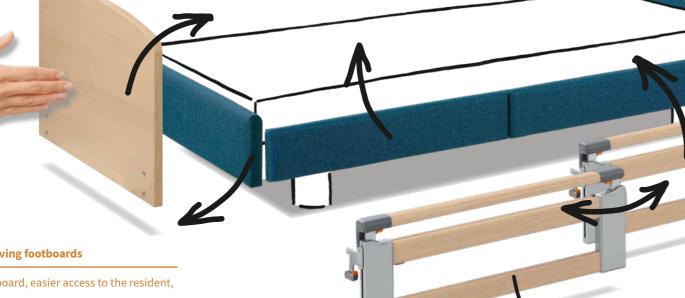




▲ The fastener snaps into place securely – the element is attached.



▲ To release the fastening, pull the orange protection and press the fastener down.



Replacing or removing footboards

- · Without the footboard, easier access to the resident,
- · Option for high footboards to give a sense of security, or low footboards to offer an unobstructed view
- Choice of attractive wood decors, fabric and synthetic leather

Freely combinable safety sides: 110/90 or 90/110

Length 90

Headboards and footboards with Vario Safe

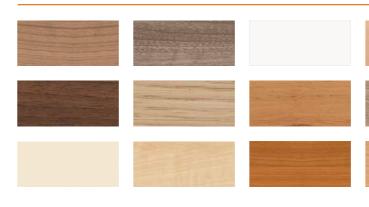


Install or remove split safety side as required

Length 110

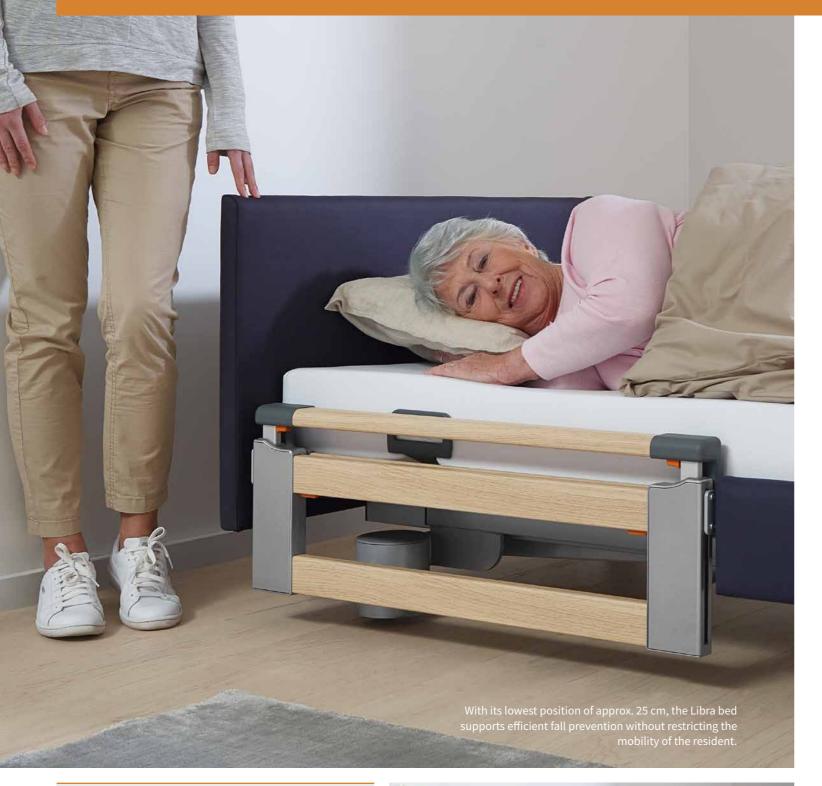
- 2 elements with a length of 90 and 110 cm can be combined or used individually
- Use of 110 cm safety side element only at the head end offers standard-compliant protection
- Use of the 90 cm safety side element only at the head end provides a sense of safety and orientation while leaving enough room to get in and out of bed

Decors with Vario Safe



More information on other textiles and synthetic leathers can be obtained on request.





ESSENTIALLY BETTER Infinitely adjustable

- Effortless adjustment to the best ergonomic position for getting in and out of bed with the handset
- Easier mobilisation of residents
- Back-friendly working with the bed maintains the health of the nursing staff
- Fall prevention without the use of deprivation of liberty safeguards (DoLS)

If an object blocks the height adjustment of the bed, the safety sides remain in position in order to prevent damage.



Always the right height

Fall prevention and ergonomic care

Libra is designed to give those in need of care a sense of security without impacting on their independence. One of the most effective ways to prevent falls without the use of liberty deprivation safeguards (DoLS) is to use a **bed with a low height**. For this reason, Libra can be lowered to a height of as little as approximately 25 cm. The risk of injury from a fall from such a low height is extremely low. However, when it comes to care staff, beds really need to be significantly higher, at waist level, to prevent excessive strain on the back. This is why Libra beds can be raised to a height of approximately 80 cm, which is the op-

timum height for working ergonomically. The height adjustment mechanism's **3-stop function** is designed to automatically stop the bed when it is about 38 cm high, which is the perfect height for getting in and out of bed. Being infinitely variable, Libra's height can be adjusted down to the nearest centimetre to meet every need.

▼ Thanks to its 3-stop function, the bed stops automatically when it is about 38 cm high – which is, for many people, an ideal position for getting in and out of bed.









▲ With a height adjustment of up to 80 cm, the nursing staff can work with the bed without straining their back.





▲ Thanks to the adjustable backrest, everyday life is always comfortable.



▲ With optional central castor locking, the bed can be immobilised with just one easy movement of the foot.



▲ The comfort mattress base comprises 50 free-floating spring elements.



▲ Stable and flexible: the metal slat mattress base.



Comfort and mattress bases

With the joie de vivre of a hotel room

Libra is designed to make those in need of care feel **safe** and secure. One of its main features that make it so is the precise way it can be adjusted to meet every individual need. Sitting in a comfortable position to watch TV or talking to another person at eye level - this, and more, is possible with Libra. Libra can be brought into a **reverse-Trendelenburg position** of up to 16° and its backrest raised to up to 70°, which means that it can easily be transformed into a comfortable **armchair**. This makes it much easier for residents to join in with everyday activities. Libra can also be brought into a **Trendelenburg position** whenever necessary.

Optional central castor locking is an appreciable help for caregivers: Immobilising the entire bed safely requires just one press of the brake pedal.

Healthy and relaxing sleep

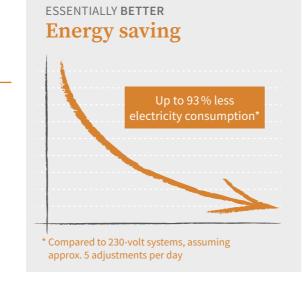
The Libra's 4-section metal slat mattress base delivers an exceptional level of comfort. and is both sturdy and flexible at the same time. The adjustable backrest and thigh rest section can be easily raised and lowered to provide the resident with the greatest comfort in every situation. The metal slats are extremely easy to clean and can be made even more comfortable and hygienic with our optional mattress base covers. The comfort mattress base comprises 50 individual spring elements. These elements are designed to mould themselves closely to the shape of the body and help to ventilate the mattress. Their oscillation also ensures that the pressure is optimally distributed. The comfort mattress base also significantly contributes to preventing pressure ulcers. Thanks to its deep venting slits, the polypropylene hygiene mattress base is also highly breathable. It is easy to remove and can be cleaned with conventional cleaning agents.

The breathable hygiene mattress base ensures a good microclimate.





All Libra models are supplied with **extra-low voltage** as standard. This is achieved with an external transformer that reduces the voltage directly at the power socket to 24-volts to ensure that there are no live 230 volt components near the resident. This not only increases safety, but also significantly helps to reduce **energy costs** and electromagnetic pollution, and to protect the environment.





ESSENTIALLY BETTER A perfect fit everywhere Plug type E Plug type F Plug type G Plug type I Plug type I We have mains plugs available for many international markets. Use our 24 volt system without an adapter.



Effortless operation

Handset for individual requirements

▼ To prevent the resident from setting the bed to the Trendelenburg position by mistake, a separate Trendelenburg handset is available (left). The standard handset (right) does not include the Trendelenburg function.

▼ It is also possible to use an optional standard handset with an integrated Trendelenburg function (bottom right button).

All of the settings that the Libra can be adjusted to can be easily and intuitively

controlled with the Libra handset. It is light and has an ergonomic design. Its

is fitted with extra-large arrow buttons and easy-to-understand pictograms to

ensure that it can be used even by those with limited abilities. Each different

handset function can be **individually locked**. There are two options to place the bed in the Trendelenburg position:: by using the standard handset with

an integrated Trendelenburg button, or by using the separate Trendelenburg

handset, which excludes all risk of the resident accidentally activating it.

▼ Thanks to the holder on the split safety side, the handset is always within







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Bed extension

More room for tall residents

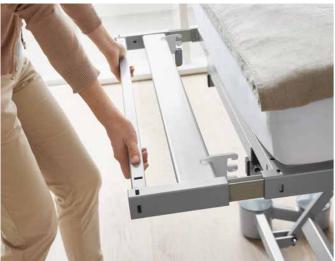
People have been growing taller on average for decades now – a development that must increasingly be taken into account in nursing homes. With Libra's optional bed extension, you can provide the necessary space required for residents to enjoy a comfortable lying position. You can either configure the bed to be approx. 20 cm longer upon purchase, or **retrofit** it with the bed extension.

The metal element that extends the bed frame is simply inserted at the foot end. Longer bars or panels are available for each type of safety side. If the bed is equipped with a split safety side using

the Vario Safe system, each side of the bed can be fitted with either two 110-cm long elements or one 90-cm long safety side with a 130-cm panel. With Vario Safe, using bed extensions at home has become even more flexible and efficient – all the required elements can be exchanged between beds in a matter of moments.

To extend the mattress, Stiegelmeyer offers a suitable comfortable mattress extension piece.

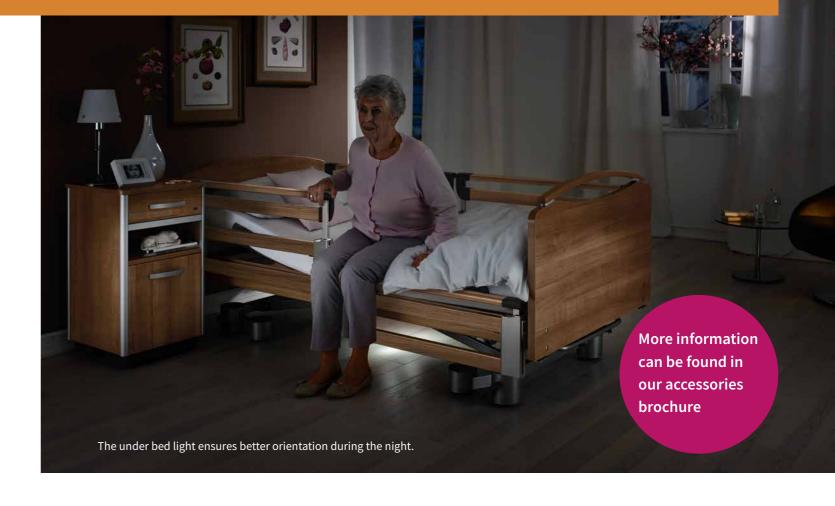




▲ The element for bed extension is simply inserted in the bed frame.



▲ A custom-made mattress extension piece is available to extend the mattress.



Accessories

Finding your dream bed more safely and comfortably



▲ The Sola reading lamp radiates a pleasant light and generates very little heat.

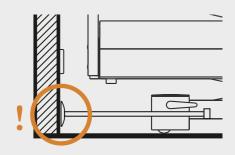


▲ The lifting pole helps the resident get comfortably positioned in bed.



The spacer

 Wall spacers prevent damage due to collisions with furniture and power sockets when manoeuvring the bed



- Many different models to choose from
- Buffer absorbs the shock
- Optional discs distribute the pressure even more uniformly – ideal for lightweight wall constructions
- Dimensions to suit your bed

The linen holder is particularly practical when making beds.

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Equipment and options

| Model variant | Libra – standard | Libra – movo variant | Libra – bodenfrei Plus variant | Libra partner | | |
|--|--|--|-----------------------------------|----------------|--|--|
| Features | | | | | | |
| Four column design | ✓ | ✓ | ✓ (head and foot end) | ✓ | | |
| Dimensions and weights | | | | | | |
| External dimensions | For mattress base width of 80 cm approx. 93 x 209.4 cm | | | | | |
| combinable spit safety sides⁴⁾ full-length safety sides⁴⁾ | For mattress base width of 90 cm approx. 100.3 x 209.4 cm | | | | | |
| (depending on the wooden surround) | For mattress base width of 100 cm approx. 110.3 x 209.4 cm | | | | | |
| External dimensions – split safety sides | For mattress base width | For mattress base width of 2 x 90 cm, approx. 195.6 x 209.4 cm | | | | |
| Mattress base (mattress dimensions) | approx. 80 x 200 cm or 9 | 0 x 200 cm or 100 x 200 cm | 1 4) | | | |
| Mattress base division (BR/seat part/TR/LR) | approx. 72 – 25 – 33 – 54 (| approx. 72 – 25 – 33 – 54 cm | | | | |
| Backrest length compensation in accordance with DBfK | approx. 8 cm | approx. 8 cm | | | | |
| Safe working load | 225 kg | | | 2 x 225 kg | | |
| Ground clearance | approx. 15 cm | | | | | |
| Total weight | approx. 135 kg | | | approx. 270 kg | | |
| Drives | | | | | | |
| Fully electric | √ | √ | √ | √ | | |
| 24-volt drive concept with external transformer | √ | ✓ | ✓ | - | | |
| 230-volt drive | - | - | - | ✓ | | |
| Electronic components | | | | | | |
| Handset (selective locking function) | √ | ✓ | ✓ | ✓ | | |
| Handset including Trendelenburg position (selective locking function) | 0 | 0 | 0 | - | | |
| Additional handset for Trendelenburg position | 0 | 0 | 0 | - | | |
| Under bed light | 0 | 0 | 0 | - | | |
| Battery-powered CPR release function powered with 2 x 9 volt batteries ²⁾ | ✓ | ✓ | ✓ | - | | |
| Safety side systems | | | | | | |
| Integrated full-length safety sides on both sides, protection height 41 cm – 2 bars | √ | ✓ | ✓ | - | | |
| integrated combinable safety sides split on one side – 2 bars ¹⁾ | 0 | 0 | 0 | - | | |
| Integrated combinable safety sides split on both sides – 2 bars ¹⁾ | 0 | 0 | 0 | - | | |
| Split safety sides on both sides ¹⁾ | 0 | 0 | 0 | 0 | | |
| Mattress bases | | | | | | |
| Metal slat mattress base | ✓ | √ | ✓ | √ | | |
| Mattress base in four sections, electrically adjustable | √ | ✓ | ✓ | ✓ | | |
| Mattress base tiltable to reverse- Trendelenburg position | ✓ | ✓ | ✓ | ✓ | | |
| Mattress base tiltable to Trendelenburg position | 0 | 0 | 0 | - | | |
| Comfort mattress base cover | 0 | 0 | 0 | 0 | | |
| Hygiene mattress base cover | 0 | 0 | 0 | 0 | | |
| Easy to remove from chassis | ✓ | √ | ✓ | ✓ | | |
| Mattress base width 100 cm | 0 | 0 | 0 | - | | |
| Mattress base width 80 cm | 0 | 0 | 0 | _ | | |

| Model variant | Libra – standard | Libra – movo variant | Libra – bodenfrei Plus variant | Libra partner |
|---|--------------------|----------------------|-----------------------------------|--|
| Castors | | | | |
| Double castors | Ø 50 mm | Ø 100 mm | Ø 50 mm 8 x | Ø 50 mm |
| "Easy-floor-access" | = | _ | \checkmark | - |
| 2 x 2 locking castors | \checkmark | - | \checkmark | - |
| 4 central locking castors | 0 | ✓ | - | \checkmark |
| Wall deflection systems | | | | |
| Wall spacers | 0 | 0 | 0 | |
| Wall spacer on chassis | 0 | 0 | 0 | |
| Adjustment ranges | | | | |
| Height adjustment | approx. 25 – 80 cm | approx. 28 – 83 cm | approx. 25 – 80 cm | approx. 25 – 80 cm |
| Backrest adjustment to approx. 70° | \checkmark | ✓ | \checkmark | \checkmark |
| Thigh rest adjustable up to about 40° | ✓ | ✓ | ✓ | ✓ |
| Reverse-Trendelenburg position up to approx. 16° | ✓ | ✓ | ✓ | ✓ |
| Trendelenburg position to up 16° | 0 | 0 | 0 | - |
| Miscellaneous | | | | |
| Support elements with easy-to-clean metal slats | ✓ | ✓ | ✓ | ✓ |
| Available with the wooden surrounds shown in the brochure (dimensions will vary depending on safety side design and head and footboard model) | ✓ | √ | ✓ | Head and footboards: Nobla, Nobla reha, Nobla mala |
| Wood decors as shown in brochure | ✓ | ✓ | ✓ | ✓ |
| Argentum metal finish | \checkmark | \checkmark | \checkmark | \checkmark |
| 2 adaptor sleeves at the head end for patient lifting pole/infusion stand | ✓ | ✓ | ✓ | √ |
| Side panel behind the safety sides 1) (not for split safety sides) | √ | ✓ | ✓ | - |
| Emergency backrest lowering mechanism | 0 | 0 | 0 | - |
| 20 cm bed extension | 0 | 0 | 0 | 0 |
| Linen holder 3) | 0 | 0 | 0 | - |
| Accessories | | | | |
| Foam leather cover (for safety sides) | 0 | 0 | 0 | 0 |
| Fall protection mats | 0 | 0 | 0 | 0 |
| Infusion stand/holder | 0 | 0 | 0 | 0 |
| Various cushioning systems | 0 | 0 | 0 | 0 |
| Tray | 0 | 0 | 0 | - |

^{√ =} Standard feature



¹⁾ not with 80 cm mattress base

ESSENTIALLY BETTER

Libra – Safety standards*

• EN 14971

Risk assessment for medical devices

• EN 60601-1

Medical electrical equipment, general requirements for safety

• EN 60601-1-1

Electromagnetic compatibility

• DIN EN 60601-2-52

Medical electrical equipment

*Safety recommendation by German Federal Institute for Drugs and Medical Devices (BfArM)

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O = Available as an option

^{– =} Not available

²⁾ battery not included in delivery

³⁾ not possible with integrated combined safety sides

⁴⁾ not available for Libra partner





Custodians of values

Our company was founded in Herford in 1900 and is still a family-run enterprise to-day. Respect and a sense of responsibility towards our customers, employees and partners form the basis for our day-to-day work. Based on these values and our many years of experience, we offer our customers all over the world high-quality products, solutions and services to meet the needs of the care and healthcare sectors.

Shapers of the future

In order to cope with rapid changes in the care and healthcare sectors, we develop all our products ourselves. Creating innovations and visions of what care will be like in future are the goals we pursue. We maintain regular contact with our customers in order to support them in their daily tasks. Implementing tomorrow's trends today is a successful tradition of ours.

Our expertise

Hospital

Nursing home

Homecare

Lifestyle beds

Furniture systems

Service





















The Stiegelmeyer-Group is your international partner for hospitals and care facilities and, with the Burmeier brand, also for caring in the home. We support our customers with practice-oriented products, solutions and services that we are constantly developing further.

- Founded in 1900 and still family managed
- Over 1,100 employees worldwide
- All core products manufactured in proprietary factories
- Product development and production in Germany
- Service, training and process optimisation at customer's premises
- International certification and export to more than 60 countries
- Distribution companies located in Belgium, Finland, France, Netherlands, Poland and South Africa

Our brands





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