



NURSING BEDS · FURNITURE · ACCESSORIES

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NURSING BED SERIES

Allegra

The special nursing bed
with diverse options

Allegra 40.80	nursing bed
Allegra living	nursing bed
Allegra 20.80	low bed
Allegra 25.80	low bed



Allegra living

Allegra 40.80



The classical nursing bed with important functions

Height-adjustable from 40 – 80 cm

Classical design and stable construction characterise the nursing bed **Allegra 40.80**. It is mostly used in seniors' residences and nursing homes and for nursing at home.

With the four-fold divided and electrically adjustable lying surface, patients can set their individual and comfortable resting and comfort position in the bed. The bed height is smoothly adjustable from 40 – 80 cm for a comfortable and ergonomic working height of 80 cm for the nursing staff. The smooth electrical height adjustment makes it possible to get into and out of bed comfortably.

The bed can additionally be moved into a comfort position that permits comfortable sitting for the resident. The side grids are integrated into the bed frame and can be powered with a few steps.



Allegra living



The nursing bed with covered rolls

Height-adjustable from 40 – 80 cm

The nursing bed **Allegra living** is available with covered rolls that give the bed a particularly homely look.



sitting and comfort position



Allegra 40.80

Nursing Bed Series Allegra

Allegra 40.80 · Allegra living · Allegra 20.80 · Allegra 25.80

Our nursing bed series **Allegra** comes in four different versions and therefore is the most diverse bed range. All models of the nursing bed series **Allegra** meet the highest demands to nursing and offer homely comfort. In addition to an attractive design and the solid processing, the series stands out in particular with its extremely stable behaviour at any height adjustment.

Of course, all the common adjustments, such as head and foot part adjustment, comfort position, Trendelenburg/Anti-Trendelenburg (shock position) are possible as well. In addition to the two **Allegra** standard models **Allegra 40.80** and **Allegra living**, we also offer the nursing bed series in low bed versions, the **Allegra 20.80** with the lowest position of 20 cm and the **Allegra 25.80** with the lowest position of 25 cm.

Both nursing beds are mostly used for fall prevention and to avoid restraining measures and therefore create a patient-compatible environment with a very low fall risk. All beds from the nursing bed series **Allegra** can be adjusted to the optimal working height of 80 cm for nursing environment.

EQUIPMENT

ALLEGRA SERIES

Standard equipment

- 4-fold divided steel grid lying surface or wood lattice grid
- Lying surface 90 x 200 cm (other sizes on request)
- Homely and beautifully shaped design of the head and foot parts
- Plug-on sleeve for raising aid or bed lamp
- Electrically adjustable back and thigh rests, lower leg rest with finely graduated latching
- Trendelenburg / Anti-Trendelenburg
- Pleasant sitting and comfort position
- Functions latch via hand switch
- Integrated bed extension to 220 cm
- Can be moved and braked in any lying height
- Completely underrun-capable
- Height-adjustment from 40 – 80 cm
- Wood pattern: Beech, light (other pattern on request)
- Colour RAL 7035 light grey

Side grids

- Continuous or divided side grids

Allegra 40.80

- 4-wheel with central braking
- 100 mm casters
- for patients weighing up to 200 kg

Allegra living

- 4-wheel with central braking
- Covered rolls
- for patients weighing up to 225 kg

LOW BEDS

Allegra Aldena

For fall prevention and
to avoid restraining measures

Allegra 20.80	Low bed
Allegra 25.80	Low bed
Aldena 25.80	Low bed



Allegra 20.80

Allegra 20.80



Allegra low bed 20.80 - Deep down, high up

Height-adjustable from 20 – 80 cm

The **Allegra low bed 20.80** offers an extremely low height of 20 cm and an ergonomic working height for the nursing staff of 80 cm. This bed is particularly stably processed and has low vibrations at any height. The extremely low lying and resting position of the patient renders restraining and fixating measures unnecessary. The particularly low resting position of 20 cm in the bed supports the nursing staff and provides safety for restless residents.



Allegra 25.80



The best-seller with the extra-stable stance

Height-adjustable from 25 – 80 cm

The particularly stable **Allegra 25.80** provides cosiness and comfort in everyday use, as well as safety and rest at night. The nursing bed **Allegra 25.80** can be lowered to 25 cm and offers safety in daily nursing processes for patients with a weight of up to 225 kg. Additional positions and setting options such as Trendelenburg and Anti-Trendelenburg as well as a circulation-strengthening sitting position (shock position) create options for comfortable patient positioning. The beds are completely underrun-capable, e.g. for a patient lifter.



Aldena 13.80



Absolute fall prevention Perfect working height

Height-adjustable from 13 – 80 cm

The particularly low nursing bed **Aldena 13.80** with its lowest position of 13 cm helps give particularly fall-endangered patients and residents much more freedom by avoiding restraining measures, since the height of 13 cm strongly reduces or prevents the risk of injury. The nurses can adjust the bed to a comfortable working height of 80 cm.

In particular for the increasingly frequent dementia and Alzheimer's patients, extremely low positioning is very important for reasons of fall prevention, in particular during the sleeping phase.



Hand-switch control

EQUIPMENT

LOW BEDS

Standard equipment

- 4-fold divided steel grid lying surface or wood lattice grid
- Lying surface 90 x 200 cm (other sizes on request)
- Homely and beautifully shaped design of the head and foot parts
- Plug-on sleeve for raising aid or bed lamp
- Electrically adjustable back and thigh rests, lower leg rest with finely graduated latching
- Functions latch via hand switch
- Integrated bed extension to 220 cm
- Can be moved and braked in any lying height
- Completely underrun-capable
- Wood pattern: Beech, light (other pattern on request)
- Colour RAL 7035 light grey

Side grids

- Continuous or divided side grids
- Wood side cover when used without a side grid

Allegra 20.80

- Height-adjustable from 20 to 80 cm
- Trendelenburg / Anti-Trendelenburg
- Pleasant sitting and comfort position
- 2-wheel with central braking
- 50 mm casters
- for patients weighing up to 200 kg

Allegra 25.80

- Height-adjustable from 25 to 80 cm
- Trendelenburg / Anti-Trendelenburg
- Pleasant sitting and comfort position
- 2-wheel with central braking
- 75 mm casters
- for patients weighing up to 225 kg

Aldena 13.80

- Height-adjustable from 13 to 80 cm
- Wheels can be braked separately
- 75 mm casters
- for patients weighing up to 170 kg

NURSING BEDS

Aldena Elisa & Medial

The standard nursing beds
with basic equipment

Aldena

Standard nursing bed

Elisa

Standard nursing bed

Medial

Standard nursing bed



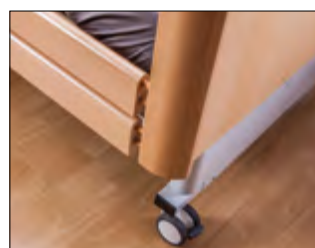
Elisa

Aldena



The elegant nursing bed with "hidden" motors

The nursing bed **Aldena** has a motor-powered lifting column mechanic at the head and foot parts. A lifter or standing aid can be moved completely below it. The four-part electrically adjustable lying surface also has push-on sleeves on the head side for at raising aid or bed lamp. The height adjustment from 30 to 76 cm moves the bed to any desired position. The head and foot part as well as the height can be adjusted electrically with the handheld switch.



Elisa



The beautifully shaped nursing bed with comfortable scissor lift system

The beautifully shaped nursing bed **Elisa** is delivered with a homely wood frame and is particularly suitable for object and home-care areas. The base frame of the nursing bed can easily be removed from the undercarriage for transport. It has a stable scissor lift construction that permits smooth height adjustment.

The smooth height adjustment from 42 – 80 cm offers best under-run capacities and support for the nursing staff. It increases independence and self-worth of the residents.



Medial



The compact nursing bed with the practical transport version

The extremely solid nursing bed **Medial** with its diverse functions is processed in high quality and complies with all requirements to everyday nursing at home. For this purpose, it offers high comfort and safety to its user, with the attractive design of the bed creating a homely environment. The four-part lying surface is easily adjustable via the electrical handheld switch. **Medial** is available with a divided lying surface (as a transport version) and with a continuous lying surface (for home use).

The nursing bed **Medial** is also available in a low bed version!



Transport version

EQUIPMENT

STANDARD NURSING BEDS

Standard equipment

- 4-fold divided steel grid lying surface or wood lattice grid
- Lying surface 90 x 200 cm (other sizes on request)
- Homely and beautifully shaped design of the head and foot parts
- Plug-on sleeve for raising aid or bed lamp
- Electrically adjustable back and thigh rest with hand switch, lower-leg rest with finely graduated latching
- Can be moved and braked in any lying height
- Wood pattern: Beech, light (other pattern on request)
- Colour RAL 7035 light grey

Side grids

- Continuous or divided side grids
- Wood side cover when used without a side grids

Aldena

- Height-adjustable from 30 to 76 cm
- Single-wheel brake (optionally 4-wheel central brake)
- 100 mm casters
- Optional bed extension to 220 cm
- Optional Trendelenburg/Anti-Trendelenburg for patients weighing up to 170 kg

Elisa

- Height-adjustable from 42 – 82 cm
- Single-wheel brake
- 125 mm casters
- Optional bed extension to 220 cm
- for patients weighing up to 135 kg

Medial

- Height-adjustable from 40 – 80 cm
- Optionally available as a low bed (25 – 65 cm)
- Transport version - lying surface divided in the middle
- 100 mm casters
- Single-wheel brake
- Optional bed extension to 220 cm
- for patients weighing up to 150 kg

Hydraulic nursing bed

HYDRAULIC
NURSING BED

Sina

mechanical, functional, low-maintenance
and extremely long-lived



Hydraulic nursing bed Sina



The nursing bed without electrical components

The technology of this nursing bed is particularly targeted at extreme stability, durability and constant readiness for use. This is ensured in particular by its technical construction as a purely mechanical bed.

The height adjustment takes place via an easy to operate foot pedal in a very stable construction. The head and foot parts are also adjusted via a hand-operated mechanism of a bilaterally operated lever. The entire bed is very easy to move with ball-bearing high-precision rollers, with roll release and braking being possible at any positioning height, which saves considerable amounts of time.

The lying surface can be disconnected from the undercarriage in just a few steps. Due to the very solid and stable build without any technical components, the service life is very long and the maintenance and consequential costs in particular are extremely low.

Care-free use is at the focus - this is also achieved by compliance with all standards and continuous quality controls. This bed's high value is determined not only by technical features, but also by its design: The homely wood frame is available in various shapes and patterns, and with an optional bedclothes deposit.



Nursing bed Sina

Today, new investments usually focus not only on function, but in particular on economic efficiency - also in the area of home and in particular institutional nursing. All furniture and aids should be adjusted to the needs of patients and staff. Rooms do not need to be equipped with beds adjustable by motor power if mechanical beds are an alternative thanks to simple operation. The nursing bed Sina by Mühle Müller Pflegebetten meets this demand and also stands out with its craftsmanship, function and economic efficiency. Sina doesn't have any electrical components, which at the same time means that there will be no power costs, and that maintenance and consequential costs will be extremely low.



EQUIPMENT

SINA NURSING BED

Standard equipment

- 4-fold divided steel grid lying surface or wood lattice grid
- Lying surface 90 x 200 cm (other sizes on request)
- Homely and beautifully shaped design of the head and foot parts
- Plug-on sleeve for raising aid or bed lamp
- Manually adjustable back and thigh rests with gas-pressure spring, lower leg rest with finely graduated latching
- Can be moved and braked in any lying height
- Wood pattern: Beech, light (other pattern on request)
- Colour RAL 7035 light grey

Side grids

- Continuous or divided side grids

Sina

- No electrical adjustments
- Hydraulic height-adjustable from 40 – 80 cm
- Single-wheel brake or 4-wheel central brake
- 125 mm casters
- Optional bed extension to 220 cm
- for patients weighing up to 150 kg

SITTING & RISING BEDS

Mobilia

The mobilising nursing beds
with diverse uses

Mobila cura

Mobila casa

Mobila integra



Mobila sitting and rising bed

Mobility for patients and easier work for nurses

The effects of many conditions lead to physical limitation of mobility. These often affect the patient's musculoskeletal system. Turning movements often become impossible, independent sitting up in bed becomes hard or impossible - all of this considerably reduces quality of life.

The **Mobilia sitting and rising bed** with its versions **casa**, **cura** and **integra** once again enables the patient to stand up from the bed completely independently or with only minimal support and to participate in social life much more actively again.

Rotating lying surface - New mobility

This is made possible in particular by the unique technology of a turning lying surface. In addition to all the improvements this bed brings for the patient with his limitations or symptoms, the emotional aspects are extremely strengthened by the functions of the **Mobilia** sitting and rising bed.

When patients are sitting up with the lying surface of the bed turned, they will no longer feel bedridden but almost as if sitting in a chair in their social environment - and the option of independent standing up gives them an entirely **new independence**.

Since the **Mobilia** also has all functions of a nursing bed, it is used for many different diseases and disabilities - in addition to many others such as limitations of movement, being bedridden, limited stress capacity of the lumbar spine also for mobilising at cardiovascular diseases.

For the family members, the nursing environment and the nursing staff, the nursing bed series **Mobilia** is an essential improvement of nursing, while considerably increasing the patient's entire quality of life. Very simple mobility - with the sitting and rising beds from the nursing bed series **Mobilia**.



Mobilia sitting and rising bed

The bed with the unique combination of functions

Function sequence (Mobilia casa)



1. Lying position



2. Head and foot adjustment



3. Turning the lying surface by 45 degrees



4. Turning the lying surface by 90 degrees



5. Sitting position



6. Standing position

Mobilia cura



Scissor-lift bed Improves and increases mobility

The lying surface of the nursing bed **Mobilia cura** turns out of the nursing bed fully motor-powered, so that the patient will sit on the edge of the bed and the lying surface can be optionally lifted into a standing aid by motor power. This technology makes it easy to sit up or stand up from the bed. In the sitting position, it is possible to eat independently, read, watch TV or see visitors, depending on health. The **Mobilia cura** enables the user to be independent and enjoy great mobility for a very long time.



Mobilia casa



Front-lift bed Full underrun-capability and mobilisation

The diverse options of the nursing bed **Mobilia casa** with its turning lying surface offer highest comfort for the nursing needs of persons with movement limitations, e.g. from Parkinson's disease or muscular atrophy, after accidents or stroke. The lifting-column system in the head and foot parts of the nursing bed **Mobilia casa** ensures full underrun capability, e.g. with a patient lifter.

Armrests

- Folding armrest (RAL 7035), can also be used as a standing grip
- Folding armrest with wood pattern sleeve light-coloured, can be folded down flush with the lying surface

Scope of delivery

- **Mobilia** polyfoam mattress
- Jersey fitted cover
- Raising aid and holding grip
- Side grid and armrests optional

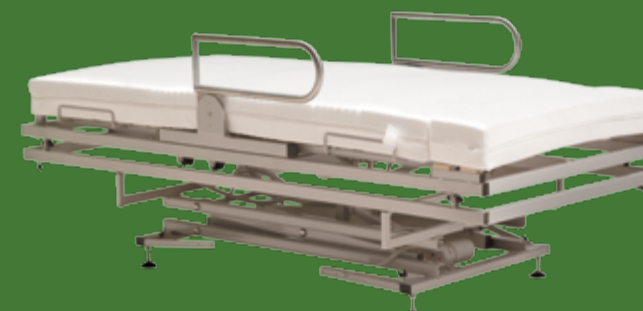
Mobilia integra



The bed insert Mobilia integra for existing single or double beds

Physical impairment can come on very suddenly.

The bed insert **Mobilia integra** can be easily and simply integrated into existing beds, offering a perfect solution for all who want to remain in their usual environment. Using a bed insert adds an essential aid for maintaining independence or professional nursing to existing bedroom furniture, while also creating optimal ergonomic conditions and essential facilitation for the nursing staff and nursing relatives.



EQUIPMENT

MOBILIA SERIES

Standard equipment

- hLying surface can be turned out manually or electrically with a safety stop
- with and without standing aid
- Standing and sitting position on the left/right can be chosen and adjusted freely
- Electrical height adjustment and electrical adjustment of the head and foot parts via the hand switch
- 4-part lying surface 90 x 200 cm
- Wood lattice grid (optional steel-grid lying surface)
- Homely and beautifully shaped design of the head and foot parts
- Plug-on sleeve for raising aid or bed lamp
- Pleasant sitting and comfort position
- Optional bed extension to 220 cm
- Also available as a low bed (**Mobilia casa**)
- for patients weighing up to 100 kg
- Wood pattern: Beech, light (other pattern on request)

Side grids

- Continuous side grids
- Wood cover when used without a side grid

Mobilia cura

- Available with a standing aid (**Mobilia cura e plus**) and without a standing aid (**Mobilia cura e**)
- Scissor-lift bed
- Height-adjustable from 48 – 88 cm
- Single- or 2-wheel central brake

Mobilia casa

- Available with a standing aid (**Mobilia casa e plus**) and without a standing aid (**Mobilia casa e**)
- Height-adjustable with lifting column system, offers full underrun capacity
- Height-adjustable from 44 – 84 cm
- Single-wheel brake
- **also available as a low bed**

Mobilia integra

- bed-in-bed-system for single- or double beds
- Available with a standing aid (**Mobilia integra e plus**) and without a standing aid (**Mobilia integra e**)
- Scissor-lift bed
- Height-adjustable from 48 – 88 cm
- Standing feet, single- or 2-wheel central brake



SITTING & RISING BEDS

Aktivita

The special rising bed
with the practical foot exit



Aktivita nursing and rising bed



Safely and gently from lying to standing

The Aktivita nursing bed helps with fast mobilisation of residents and patients to enable an independent life. It safely and gently brings patients into an upright sitting position and increases quality of life. The gentle mobilisation gives persons requiring nursing safety and is ideal for enabling elderly persons and patients requiring nursing to participate in everyday life. Adjusting the sitting and standing positions permits ideal positioning of the patient; the movement

muscles are activated, daily needs such as eating and drinking are made much easier. For the sitting and standing position, the foot of the bed can be taken off and the enclosed holding grips ensure additional safety. Relatives and nurses are supported essentially in their daily work. Immobile patients are able to independently sit up in bed and stand up from bed with very little strength. All positions can be electrically set with a hand switch and the bed will move to the desired sitting position by the push of a single button. All other functions, such as head and foot part or height adjustment from 40 – 80 cm can also be set via the hand switch. The Aktivita rising bed protects the backs and joints of the nursing relatives and nurses.



Nursing and rising bed Aktivita

Rest is an important aspect in recovery and active nursing of a patient; it serves psychological and physical regeneration. (Specific) movement must be part of it as well, however.

Easy rising from the nursing bed is an important basis to give the patient best mobility. We consider it logical to rise in the vertical direction. This avoids the often-unpleasant and strenuous turning movement of the patient. The Aktivita nursing and rising bed lives up to this demand specifically.



EQUIPMENT

AKTIVIA RISING BED

Standard equipment

- Rising bed with foot-side exit
- Holding grips at the foot end and removable foot part
- 4-part lying surface, 90 x 200 cm, 100 x 200 cm or 120 x 200 cm
- Homely and beautifully shaped design of the head and foot parts
- Plug-on sleeve for raising aid or bed lamp
- Electrically adjustable back and thigh rests, lower leg rest with finely graduated latching
- Can be moved and braked in any lying height
- Wood pattern: Beech, light (other pattern on request)
- Colour RAL 7035 light grey

Side grids

- Continuous, 2-part or 3/4 side grids

Aktivita

- 4-part steel grid lying surface in widths 90 cm, 100 cm or 120 cm
- 2-part mattress
- Height-adjustable from 42 to 82 cm
- Trendelenburg / Anti-Trendelenburg
- Functions can be locked via the hand switch
- Foot part with mattress holder
- 125 mm casters
- 2-wheel brake
- for patients weighing up to 200 kg (also available for heavy load nursing bed)



Hand-switch control

Positioning bed

POSITIONING BED

Dekubia

The positioning bed to prevent
decubitus ulcers



Dekubia positioning bed



Decubitus ulcer prevention by alternating relief

In case of illness, in particular where there is a danger of bedsores, quick action is usually required. The special nursing bed Dekubia is built to be combined with any furnishing and is ready for operation at once.

With an inclination that can be set by hand switch, the lying surface moves at a certain angle to the left and right up to a maximum inclination of approx. 17°. The total relief of the body is at 75 percent, which achieves a very good relief of the respective body parts. The inclination of the lying surface makes a decisive contribution to prevention of decubitus ulcers and reduction of pre-existing complaints. The back, thigh and lower leg rest can be adjusted electrically with a hand switch.



The special advantages of Dekubia

- Improvement of lying and sleeping by independent positioning, avoiding lying pressure
- Avoiding and reduction of decubitus ulcers and danger of infection
- Pneumonia prevention, atelectasis prevention
- Better secretion drainage, drainage positioning and ventilation of all parts of the lung
- Better quality of life by pain reduction
- Better digestion
- Reduction or avoidance of spastic symptoms
- Contraction prevention
- Reduction of pulmonary embolism risk by thrombosis prevention

Positioning bed Dekubia

Decubitus ulcers are a severe consequence suffered by bedridden patients. Depending on the patient's condition, they will appear quickly and are difficult to treat. Prevention is greatly at the focus here. The nursing bed Dekubia prevents bedsores. An alternating movement of the mattress in either direction at a certain rhythm alternately relieves the patient's body. This reduces the risk of bedsores a lot. The inclination of the lying surface can be individually adjusted to the patient's needs. Control via the hand switch permits individual alternating rhythm settings of, e.g., 30, 60 or 90 minutes.



EQUIPMENT
POSITIONING BED

- Standard equipment**
- 4-fold divided steel grid lying surface or wood lattice grid
 - Lying surface 90 x 200 cm or 100 x 200 cm
 - Homely and beautifully shaped design of the head and foot parts
 - Plug-on sleeve for raising aid or bed lamp
 - Electrically adjustable back and thigh rest with hand switch, lower-leg rest with finely graduated latching
 - Can be moved and braked in any lying height
 - Wood pattern: Beech, light (other pattern on request)
 - Colour RAL 7035 light grey

- Side grids**
- Continuous or divided side grids

- Dekubia**
- Height-adjustment from 40 – 80 cm
 - Trendelenburg / Anti-Trendelenburg
 - Foot-side exit
 - Mains deactivation
 - Single- or 4-wheel central fastening
 - Hand switch lockable
 - Completely underrun-capable

- Positioning**
- The inclination of the lying surface can be individually programmed to match the resident's or patient's needs with the hand switch.
 - The intervals can be set at 30 min., 60 min. or 90 min. depending on the user's needs.
 - The inclination can also be adjusted manually with the hand switch without any time intervals.



Hand switch lying surface & swivelling

HEAVY-LOAD BEDS

Forza

The nursing bed series
for bariatric use and for
adipose patients

Forza basic	strong basic model
Forza trend	Low foot and head part positions
Forza aktiv	Sitting and rising bed



Forza basic



Forza basic

The strong basic model

The **Forza basic** is the standard model of our nursing bed series **Forza**. The heavy-load bed has back, thigh and lower leg rests that are electrically adjustable with a hand switch and can be moved in height between 40 – 80 cm. Its very stable and vibration-free build permits weight options of 250 kg, 350 kg or 500 kg.

The **Forza basic** is available with continuous side grids by default and optionally with divided ones.

- Standard pattern: Beech, light; other pattern on request



Forza trend



Forza trend

Low foot and head part positions (Trendelenburg/Anti-Trendelenburg)

In addition to the standard version **basic**, the **Forza trend** has a **Trendelenburg function** (low head/foot position setting) and convinces with its stable construction. It has all the standard functions of a nursing bed and can be individually adjusted in height from 40 to 80 cm. The **Forza trend** is also ideal for everyday nursing of adipose or overweight persons.



Forza active



Forza active

The sitting and rising bed with foot-side exit

Nursing of and care for adipose patients or obese persons often comes with increased treatment risk and high effort for the nurses. Persons with a weight of 150 kg and more who require nursing are no longer an exception. This brings special challenges for the nurses, since standard nursing beds or aids often are insufficient in their approved load capacity. The nursing bed series **Forza** with its versions **basic**, **trend** and **active**, a capacity of up to 500 kg and the many adjustment options of a "normal" nursing bed offers the perfect solution to this situation and makes everyday work much easier for nurses and patients alike.

In addition to the special properties of the **Forza** series, the **Forza active** in particular stands out by offering a sitting position with an exit to the front.



EQUIPMENT
FORZA SERIES

Standard equipment

- 4-part steel-grid lying surface 90 x 200 cm, 100 x 200 cm and 120 x 200 cm
- Homely and beautifully shaped design of the head and foot parts
- Plug-on sleeve for raising aid or bed lamp
- Electrically adjustable back and thigh rests, lower leg rest with finely graduated latching
- Wood pattern: Beech, light, (other patterns on request)
- Colour RAL 7035 light grey
- Can be moved and braked in any lying height

Side grids

- Continuous, 2-part or 3/4 side grids

Forza basic

- Height-adjustable from 40 – 80 cm
- Electrical adjustment of the back and thigh rests, foot part with finely graduated latching
- 4-wheel central brake
- 125 mm casters
- for patient weight up to 200 kg or 350 kg

Forza trend

- Height-adjustable from 40 – 80 cm
- Electrical adjustment of the back and thigh rests, foot part with finely graduated latching
- Trendelenburg / Anti-Trendelenburg
- for patient weight up to 200 kg or 350 kg

Forza active

- Height-adjustable from 42 to 82 cm
- Trendelenburg / Anti-Trendelenburg
- Sitting and rising positions
- Removable foot part
- Holding grips
- 125 mm casters
- 2 x 2-wheel brake
- for patients weighing up to 250 kg

Bed insert

BED INSERT **Sanlift**

The transformation artist for your
existing bed



Sanlift Bed insert



The transformation artist for your existing bed

Turn an existing double bed into a comfort and nursing bed within a few minutes. Remove the lying surface from one side of the bed and replace it by the bed insert **Sanlift**. The complete integration of this system prevents visual or functional impairment.

Advantages of the bed insert Sanlift:

- No need to stop using the shared bedroom
- The bed insert can be used in one or both beds, as needed.
- The height of the lying surface can be adjusted to make it possible to get into and out of bed comfortably.
- Adjustment of the head and foot parts ensures a comfortable sitting position, e.g. for eating or reading, and improves the working conditions of the nurses.
- This bed insert can be used as a nursing or a comfortable seniors' bed with all of its pleasant functions - without limitation.
- Since it can be used with almost any conventional bed frame, this bed can be adjusted to the environment at home and the user's taste.

Sanlift Lifting system



Lifting system with height-adjustment from 40 – 80 cm - cost-saving and flexible

Using the **Sanlift** lifting system to which you can attach your own or a commercial lattice grid immediately increases homely comfort. Using the **Sanlift** lifter achieves a height adjustment of 40 – 80 cm. In connection with an electrically adjustable lattice grid, you are also able to adjust the head and foot parts.



Bed insert Sanlift

Illness, accidents and nursing situations often happen very suddenly and unexpectedly, and lead to a special nursing needs. In particular in such cases, immediate reaction is needed to meet the needs of those affected. In this context, the question of a nursing bed arises as well. When choosing a single, complete bed, this often requires complete conversion of the old bedroom, in particular if the patient lives with a partner.

The bed insert Sanlift is a good solution if one wants to remain in the home environment or if one member of a couple requires nursing and wants to or has to continue to use the shared bed. Equipped with the functions of a nursing bed, the bed insert Sanlift replaces the lying surface on one side of the existing double bed. The bed insert gives the patient and caregivers the comfort of a nursing bed - and the patient can remain in his or her usual environment at home.

EQUIPMENT

SANLIFT BED INSERT

Standard equipment

- Electrical height-adjustment of 40 – 80 cm
- Plug-on sleeve for raising aid or bed lamp
- For lying surface 90 x 200 cm or 100 x 200 cm

Sanlift bed insert

- 4-part electrically adjustable lying surface 90 x 200 cm or 100 x 200 cm
- optionally with steel grid lying surface or wood lattice grid
- Electrical height-adjustment of 40 – 80 cm
- Electrically adjustable back and thigh rests, lower leg rest with finely graduated latching
- For use with a homely bed frame or inserted into existing single or double beds
- Colour RAL 7035 light grey

Sanlift lifting system

- Lifting system for use with commercial lying surfaces (wood lattice grids) 90 x 200 cm or 100 x 200 cm
- Attach or set-up in the bed frame
- Electrical height adjustment from 40 – 80 cm via the hand switch
- Can be optionally connected to an existing electrically adjustable lattice grid

PRACTICAL &
DIVERSE

Accessories

by Mühle Müller nursing beds



Nightstands & Bedside tables



**Nightstand
Dino 1**
The standard deposit

- Version without bed tabletop and with a fixed back
- 1 drawer
 - 1 open interim compartment
 - 1 door with inner shelf
 - Moves on furniture casters d=50 mm
2x braked and 2 x unbraked rolls

Wood pattern: Beech, light;
other pattern on request

Dimensions: Width 500 mm, depth
400 mm, height 790 mm



**Nightstand
Dino 2**
The deposit with additional functions

- Version with laterally unfolding bed tabletop
- 1 drawer
 - 1 open interim compartment
 - Doors on both sides, with inner shelf
 - Moves on furniture casters d=50 mm
2x braked and 2 x unbraked rolls

Wood pattern: Beech, light;
other pattern on request

Dimensions: Width 530 mm, depth
450 mm, height 870 mm

Dimensions of the bed tabletop:
615 x 360 mm



**Nightstand
Dino 3**
The deposit with full equipment

- Version with laterally unfolding bed tabletop Height adjustment and inclination for reading
- 1 drawer, can be operated from either side
 - 1 open interim compartment
 - Doors on both sides, with inner shelf
 - Moves on furniture casters d=50 mm
2x braked and 2 x unbraked rolls

Wood pattern: Beech, light;
other pattern on request

Dimensions: Width 530 mm, depth
450 mm, height 870 mm

Dimensions of the bed tabletop:
615 x 360 mm

Bed table hardware:
RAL 7035 light grey

Laundry cabinet & furniture



**Bedside tables/
server**
Der elegante Helfer

- Smoothly height-adjustable with a gas pressure spring
- Deposit surface
- Swivelling bed tabletop with stop strips
- Moves on double casters with parking brake
- Large tabletop with scratch-free surface and holding bottom



Laundry cabinet and sideboards

A good patient room has furniture such as cabinets, chests of drawers, tables and chairs in addition to a nursing bed. This way, the patient can be given a homely environment with a demand to comfort and dignified living with special needs.

The patient rooms can be supplemented with furniture such as cabinets, chests of drawers, chairs and tables to match the nursing bed and its style.

Of course, you may contact us at any time if you need to furnish a complete room. We will develop a room concept with the furniture to match individually to your wishes and needs.

Mattresses



Mattresses for nursing beds

We supply a selection of mattresses for different requirements and patient needs with our nursing beds. We supply standard nursing bed mattresses and mattresses for individual patient needs such as anti-decubitus mattresses or even mattresses for overweight patients and residents.

- Standard nursing bed mattresses (in different hardnesses)
- Mattresses to prevent decubitus ulcers
- Incontinence mattresses
- Mattresses for overweight, bariatric and obese patients

KOGNIMAT Bed-flight mattresses

The wireless bed-flight warning system for patients suffering from dementia and in danger of falling. Use of the Kognimat mattress increases safety and quality of life, since restraining measures often are not necessary.



Raising aid



Raising aid with triangle grip

Makes it easier to rise from or sit up in the nursing bed. The raising aid enables patients to independently pull themselves up, sit up or even get up from the bed. The raising aid can be installed on the left and right of the head side at the nursing bed and the triangle grip can be attached to the raising rod.

Also available as a radio holding grip with integrated alarm button that can be integrated into an existing call system. Increases independence and safety of the residents.

Raising aid with Roll-up automatic



Bed lamp



Pleasant light in any position

In addition to glare-free and indirect light from general lighting, the reading light or night light at the nursing bed is also very important. Our bed lamp offers your residents and patients good, user-friendly and glare-free light.

- Titanium-coloured
- Height 1006 mm
- Extension 400 mm
- Flex arm
- Incl. NV-halogen lamp 12 V/20 W G4
- Cord switch incl. LED-orientation light "night-finding light"
- Low heat development at the lamp head
- Doubly matted protective glass in front of the luminaire
- Lamp head turns by 90°
- Lamp is attached in the raising aid
- Protective low voltage
- Glare-free
- Attractive design
- GS-TÜV certificate, CE-sign

Nightstand lamp



Flexible light for the room

The lamp can be used on a cabinet or the nightstand and is therefore particularly good as a reading or night light.

- Nickel, matte
- Shade perlatex (washable) white, oval pointed
- Dimensions of base d: 125 mm, height 430 mm
- Metal fitting
- Cord interim switch
- 1 x E 27 DuluxELLL 15 W

Evacuation blanket



For quick patient rescue

The evacuation blanket is used in facilities with permanently bedridden patients and can be easily and safely pulled over floorings such as carpets, tiles or downwards stairs out of the danger area by a single person if rescue is necessary. The mattresses can be pulled out of the nursing bed easily by the belt handles of the head and foot parts as well as the sides.

The evacuation blanket is pulled under the mattress and can be used to take immobile and lying persons to safety easily.



Safety Tube



Best patient protection with integrated side padding

Safety Tube, the textile protective tray as a closed system offers best safety and protection for patients. This protective tray with side grid padding prevents arms, legs or hands of a resident from slipping through the side grid. The protection is attached with lateral tension belts with attached plug-in buckles.

The **Safety Tube** is made of a skin-comfortable and antibacterial polyester fabric; therefore, it can easily be disinfected and is suitable for nursing beds up to a length of 220 cm and all side grid forms with a height of 22 to 28 cm.



Side-grid padding



Protection from injury

The side-grid padding protects restless patients from injury and can be used in almost any standard bed.

It is available with Velcro or a zipper and washable.



Wall-deflection rollers



Safety for walls and interiors

The special PVC-material is very easy to attach and easy to clean. Wall deflector rollers protect your walls and the furnishings when moving nursing beds in rooms.



Rising/bed grip



The safe grip for getting up

This easy to install bed grip helps safely get up from the bed. The bed grip is simply attached to the side frame of the nursing bed and can be removed again on demand. The bed grip can be individually attached where it is needed and thus adjust to the needs of the resident or patient. The grip can be attached so that the patient can use it for support or to hold on to when getting up.



Side grid, folding



Flexible safety

The nursing bed can be coordinated with the patient's needs with different side protection versions. Most of our nursing beds permit use of different types of side grids. The side grids are available as continuous and two-part side grids. We also supply fixed and folding side grids.

The side grids on the nursing beds can be adjusted individually to the patient.

The folding side grid also serves as a fall protection on nursing beds and can be installed subsequently.

- Colour RAL 7035 light grey



Side grid, fixed



Fixed bed side grid

Fixed side grids can also be attached to our beds; subsequent installation is possible as well.

The fixed side grid gives patients stability, e.g. when standing up from the bed, and improves safety.



Patient lifter Pulley



The new help for nursing staff and patients

Nursing patients in particular in the genital area, often leads to great complications for the nurse and patient alike. It often requires great physical effort, and frequently needs two nurses to perform these tasks.

Making nursing and hygiene easier

The manually or motor-powered lifter that can be combined with the raising aid at the nursing bed positions the patient's lower body so that the buttocks are slightly raised above the mattress. This makes the entire area to be taken care of easily accessible and permits highly comfortable and hygienic work.





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