wissner-
bosserhoff

Functional. Intelligent. Dignified.

sentida 7-i connect

The digital low-set nursing home bed

The connected nursing home bed

How digital technology sustainably relieves the load of nursing care

Digitalization with sentida 7-i

360° networked nursing care 4 - 5
Save time equivalent to two full-time employees

10 good reasons 6 - 7
Get started digitally with sentida 7-i

1 Live nursing care documentation 10
Direct input instead of pieces of paper

2 System security 11
Closed system with access management

3 Weight monitoring with touchscreen 12
Save time by weighing in bed

4 BMI Check 13
Early recognition of malnutrition even before the doctor's visit

5 Bed-Exit-Manager 14
Early warning system before the resident gets out of the bed

6 Connectivity 15
Ready for your infrastructure

7 Multi-call 15
Qualified calls for the right priorities

8 Safety sensor 16
For the benefit of your residents

9 Mobi-Lift® 17
For self-mobilization

10 Moisture assistant 18
Sensor mat with nurse call function

sentida 7-i

Other advantages of sentida 7-i

Residential comfort and safety 19
SafeControl – illuminated design handset

For intensive & critical care 20
Acute care package

Effective bedsore prevention 21
Patient surface ergonomics | double retraction

Protection and mobility without FDM* 22 - 23
SafeFree® side guard concept

Safe nursing care, mobilization & sleep 24
3-stop strategy

Flexible & time-saving 25
3 bed lengths that can be adjusted without tools

Models & Designs

2 models to choose from 28

2 lights 29

CareBoard® 28
2 positions to choose from

Colors | Decor | Softcover 30 - 31

Design | head/foot sections 32

Features and accessories 33 - 35

* Freiheitsentziehende Maßnahmen

360° networked nursing care

Save time equivalent to two full-time* employees

Digitalization and the nursing crisis are much-discussed buzzwords - sentida 7-i is the answer.

sentida 7-i provides you with reliable solutions to relieve the load on your nursing staff, such as the new nursing care documentation tool, right at the bed. The input and transfer at the CareBoard® save lots of pieces of paper and back and forth to the PC and therefore helps to save valuable nursing care time of up to 5 minutes per resident. Just like the integrated bed scale, which can save 15 minutes per weighing procedure compared with transfer into a wheelchair and subsequent transport to the scale.

In total this means a time saving of up to 3,400 hours per year – the equivalent of the working hours of at least two full-time carers, for a home with 100 residents.

The new digital features do not only relieve the burden on nursing care time but also contribute to greater efficiency in your institution. They use the highest safety standards possible and save valuable nursing care time for the benefit of your residents – For human nursing care 4.0.

1

Input care routines via the CareBoard® directly at the bedside

- Saves up to 5 min. per documentation procedure
- Fewer transfer errors due to paperless input and direct entry of care-related data

5

Integratable System with CareBoard®

- No danger from viruses or insecure cloud solutions
- Access management with different user rights
- Needs-based interfaces to documentation systems (optional))

* Per year, with 100 residents

2

Integrated scale

- Saves up to 15 min. per weighing process compared with wheelchair scales
- Premium fall prevention through early bed edges call

3

Daily BMI check with integrated bed scale

- Timely detection of malnutrition
- Home residents have a high risk of malnutrition of around 54%**

4

Connectivity

- Integration of all important interface standards and protocols
- Call differentiation: Your nursing staff set the right priorities

** cf. JEM, 2006, p. 16

10 good reasons

Get started digitally with sentida 7-i

3 Weight monitoring

- Integrated weighing system
- Automatic weight measurement at the push of a button

Page 12

2 System security

- Integratable System with CareBoard®
- Secure access management

Page 11

1 Care documentation (optional)

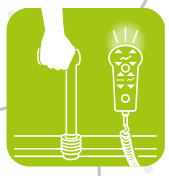
- No longer manage data on paper
- Collect data right at the bed

Page 10

10 Moisture kit (optional)

- Early detection of moisture in the bed
- Choice of 2 sensor mats

Page 18



4 BMI check

- Quick detection of malnutrition
- Reliable and accurate thanks to a calibrated scale

Page 13

5 Bed-Exit-Manager

- Early warning of bed edges even before getting out of bed
- Freely adjustable nurse call timing

Page 14

6 Connectivity

- Integration of all important interface standards
- Safe and reliable transmission in real time

Page 15

7 Multi-call

- Calls are qualified
- So the nursing staff can prioritize

Page 15

8 Safety sensor

- Side guard assistant (optional)
- Bed height and brake assist system

Page 16

9 Mobilization kit (optional)

- Light: Plug & play handset
- Full: Plug & play handset and Mobi-Lift®

Page 17

Living idea: **Forest**

sentida 7-i | Design Df | Decor Elm Salisbury Natural + fabric cover synthetic leather silver gray

Image forest: pixabay.com

1 | Live nursing care documentation (Optional)

Direct input instead of pieces of paper

The comprehensive functionalities of sentida 7-i can be easily operated by means of the CareBoard®. The 7" LCD touchscreen enables the nursing staff to organize the various functions in clear menus in order to facilitate everyday nursing care for the user.

Video

- Easy and intuitive operation thanks to clear menus
- Energy saving mode: Automatic switch-off after approx. 10 minutes
- High level of safety: Login menus only for the nursing staff. Easy logout using the STOP key
- Access via individual password (e.g., from the care documentation)
- Display OFF using the GO safety button with automatic logout after approx. 10 minutes

NEW! Integrated falls protection

In the **nursing care routine** menu the most important vital data* such as blood pressure, pulse or temperature can be recorded quickly and easily. Moreover, clear short checklists provide the opportunity to enter daily bed-related and nutrition logs. The data are transferred directly to the server of the nursing care software with **Save&Send**.

- Data no longer needs to be managed manually on paper.
- Save up to 5 minutes per documentation procedure.

Gain valuable **nursing time** for the benefit of your residents.

With **"Save&Send"** the resident's weight and vital data are stored and sent easily*

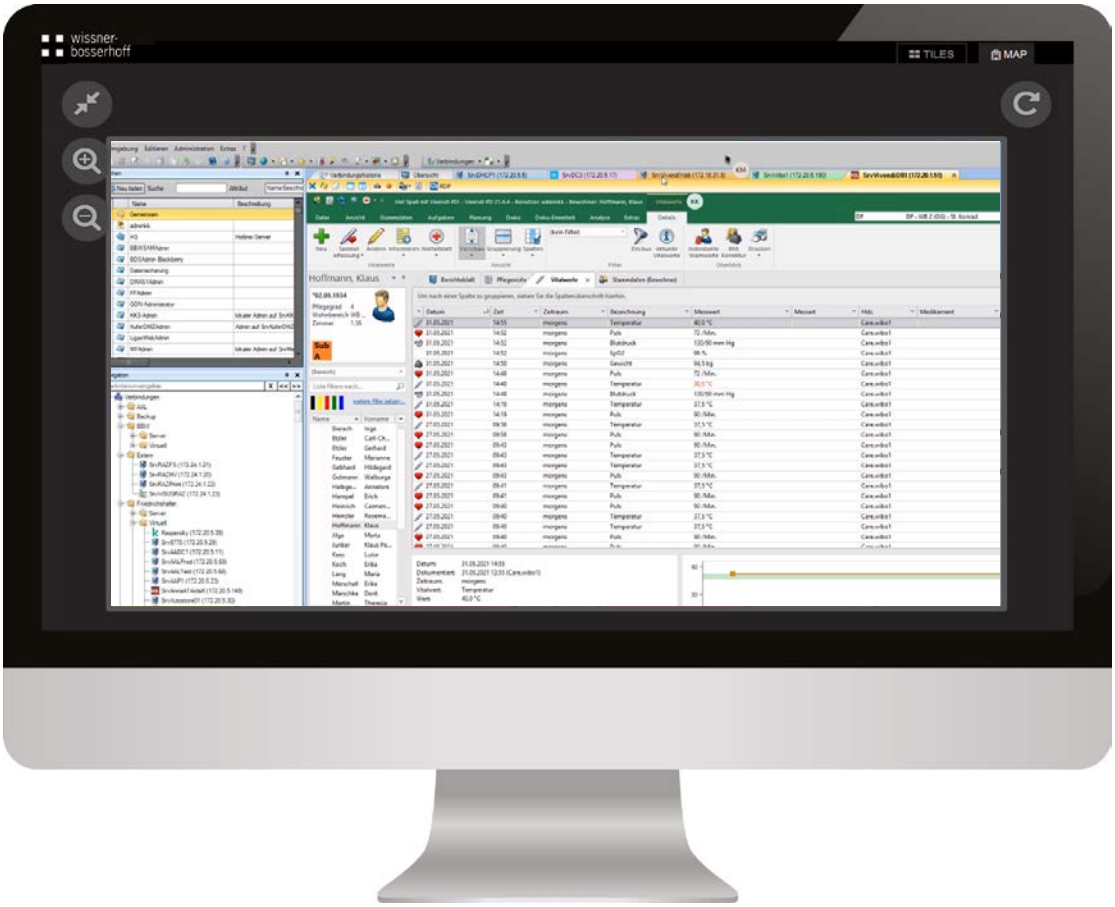
*None of the resident data are stored personalized and can later be allocated to the resident in the nursing care software taking account of data protection.

2 | System security

Integratable system with access management

With sentida 7-i, wissner-bosserhoff sets new standards in terms of safety and making nursing care easier, and shows that it can be done even without virus-prone smartphone/tablet apps or insecure online Cloud solutions.
Integrable control system with CareBoard® – this means no viruses or negative external influences from other software or apps. The CareBoard's® permanent cable connection, moreover, ensures constant user security in line with the German Medical Device Regulation Act.
Access management with different user rights guarantees even more security by means of individual passwords.

Sensitive bed settings can only be made by authorized people. Inadvertently switching off an important monitoring function is therefore precluded.



Video

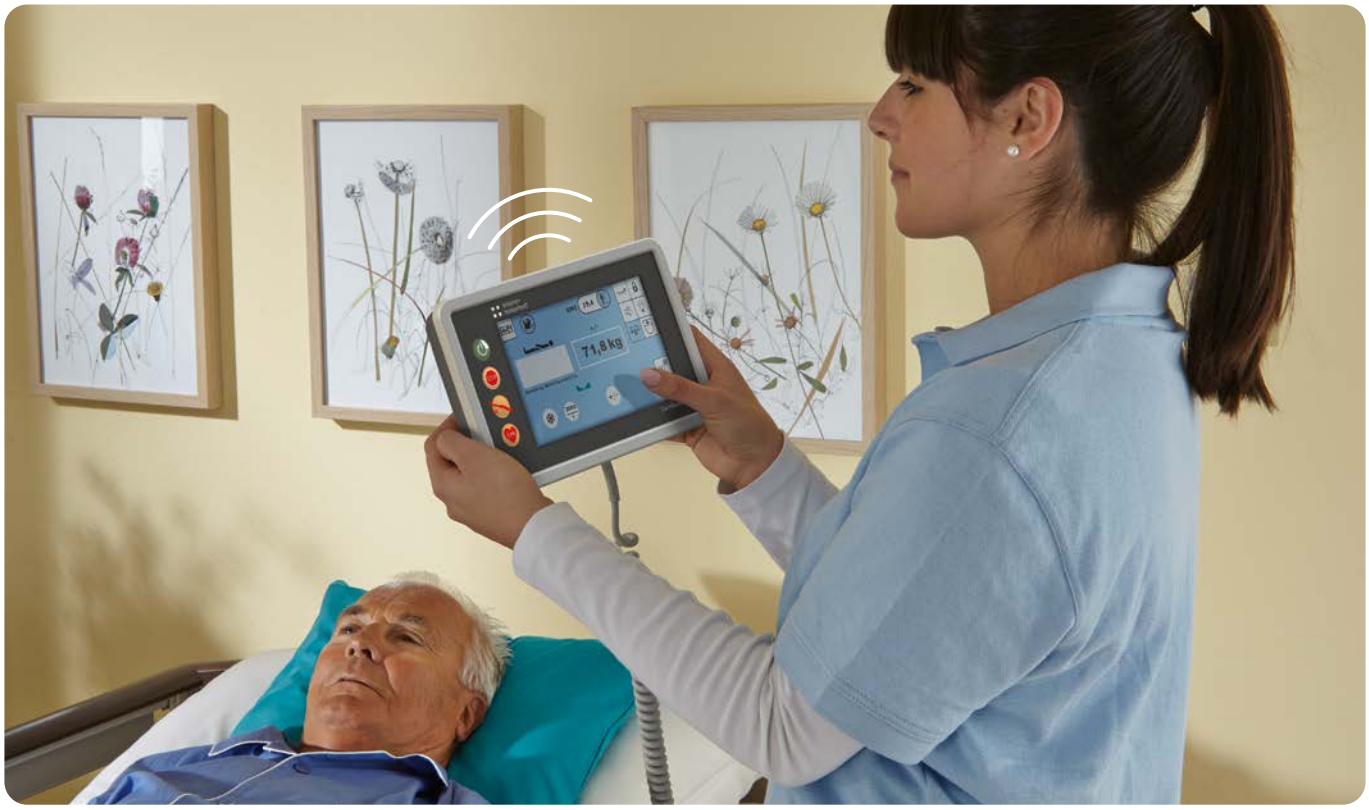
3 | Weight monitoring with touchscreen

Save time by weighing in bed

The calibrated scale integrated in the bed supports the nursing staff without the cumbersome use of hoists or wheelchairs and therefore ensures a comfortable and dignified weight recording for the documentation. In addition to this, the saved weight trend, which can be displayed in intervals of weeks or months, can improve medical care and also helps to draw conclusions concerning the dosage of medication or the assessment of lymphatic fluid accumulation in the legs. Thanks to the “Save&Send” functionality, the weight data are quickly available in the care documentation.

Save&Send

Video



Weighing with accessories is exhausting, time- and cost-intensive

- 2 nursing staff and aids needed
- Stress for residents
- Multiple repositioning

Advantages of the integrated, calibrated ale

- Weight display and ultimate weight change
- Recorded directly in bed without repositioning
- Freeze function to suppress weight influences (e.g. accessories)
- Transfer via WLAN to nursing care records using the Save&Send function
- Time savings up to 15 minutes per weighing procedure

(Source: Own calculations)

Gain valuable nursing time for the benefit of your residents.*

* Through the time saved in weighing and in the care documentation (cf. p. 10). Assumptions: 100 residents, over a period of a year

4 | BMI Check

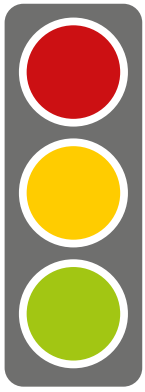
Early recognition of malnutrition even before the doctor's visit

Changes in eating and drinking patterns in the elderly often lead to an inadequate energy intake which goes unnoticed, body weight is reduced, and at times it leads to the resident becoming severely underweight (old-age anorexia). At the same time, those affected are often short in essential vital nutrients, vitamins and minerals.
The Body Mass Index (BMI) enables the attending physician to quickly detect malnutrition. With sentida 7-i, BMI can be directly evaluated in the Care Board.

The monitoring the nutritional condition of your residents can be an important indicator of the quality of your nursing home.

BMI

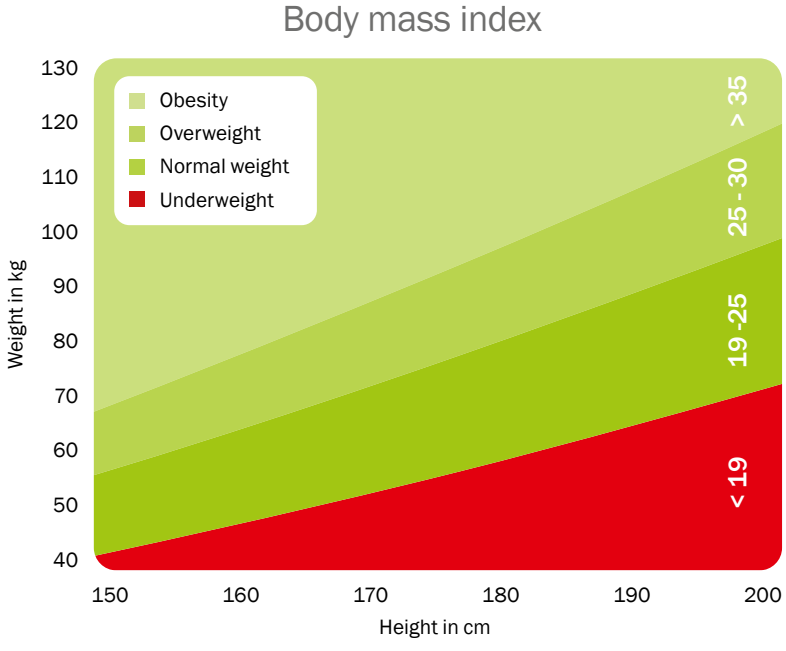
Video



Malnutrition can be detected early with daily BMI checks

- With built-in bed scales from sentida 7-i, you have full BMI monitoring at all times.
- BMI categories enable the quick detection of malnutrition for the attending physician (in nursing care usually a BMI < 19).
- Daily BMI check allows conclusions to be drawn about the general condition of residents.
- BMI calculation is based on a calibrated weighing system and is therefore very reliable and accurate.
- For the safety of your residents and the well-being of your relatives.

Make the difference when applying for nursing facility approvals



Around

50%

of the over 65-year-old home residents

of normal weight are at risk of malnutrition!

BMI can slip downward into the red BMI zone!

Source: BMI assessment from 65 years, jem – Journal für Ernährungsmedizin, 2006, p. 16

5 | Bed-Exit-Manager

Early warning system before the resident gets out of the bed

wissner-bosserhoff is a reliable partner for reducing freedom-depriving measures (FDM).
With sentida 7-i, wissner-bosserhoff presents an intelligent nursing home bed with an intelligent sensor system, which reliably helps reduce freedom-depriving measures day and night.
It is equipped with an automatic night light, which is activated when the resident leaves the bed and is deactivated when the resident is back in bed again. sentida 7-i is compatible with almost all standard nurse call systems.

The fall prevention can be an important indicator of the quality of your nursing home.

Bed edge call with early warning sensor -
Best possible fall prevention by call signal before leaving the bed

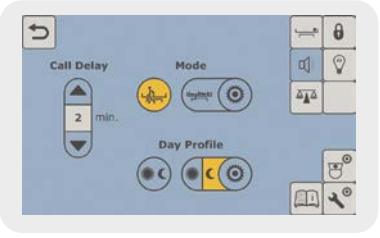
Bed exit call notification -
For quick reaction when leaving the bed

Automatic night light

- Night light is automatically switched on when the resident leaves the bed
- Night light is switched off again as soon as the resident is back in bed
- NEW: Different delay times flexibly adjustable

Individual alarm system

- Freely adjustable from 0 seconds (immediate alarm) to 30 minutes
- NEW: Up to five time intervals are available for activation
- Adaptation to resident's mobility
- Early-warning mode for hyperactive residents. The nursing staff is called as soon as the resident seems to fall out of bed



More safety = less restraints

- Faster response time in the event of falls
- Greater safety during night and weekend shifts
- Systematic implementation of the findings of the initiative for the reduction of restraints, the Werdenfelser Weg*

(Source: Own calculations)

6 | Connectivity

Ready for your infrastructure

The digital nursing home bed sentida 7-i has all the important interface standards already integrated and uses proven standard health care protocols to transfer the residents' data. This guarantees the secure and reliable transfer of your residents' data in almost real time, whereby the carers save time and their workload is considerably eased.

NEW: A so-called middleware now makes data transfer from the bed to the nursing software even easier. All common interface standards and data formats are supported.
In addition, other third-party systems can be connected to the new connector.

LAN

Standard interfaces

Medical standard wireless protocol

Ready for SafeSense® 3
Discover our digital care assistant for optimum resident monitoring.

7 | Multi-call

Qualified calls for the right priorities

No matter whether it is the bed exit bed edges call, side guard assistant or moisture assistant which are activated. Using the **multifunctional call,** it is possible to differentiate and prioritize calls. In this way the nursing care staff immediately know which resident is in the most urgent need of help.

Video

Resident conditions

- Bed edge early warning before the resident gets out of the bed
- Bed exit with a time-delayed call individual to the resident
- Day and night mode

- Protection against maceration thanks to early moisture detection in bed
- Cotton or plastic mat (accessories)
- Enhances the resident's dignity

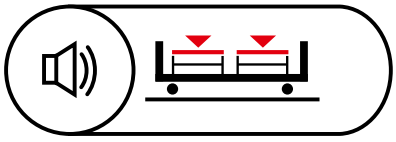
Bed states

- Free mode to avoid FDM
- Safe mode to ensure approved FDM during the night
- Bed height and braking assistant
- Protection against maceration thanks to early moisture detection in bed

8 | Safety sensor (optional)

For the benefit of your residents

Three sensor assistants ensure a higher level of safety around the nursing home bed.
A signal is sent by the integrated sensor system as soon as an activated assistant reports an unsafe situation involving the bed. This prevents accidents caused by falls.



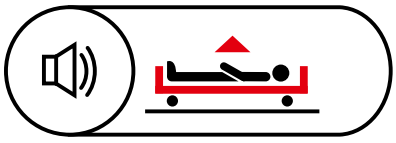
The side guard assistant with the two modes Free & Safe.

Safe

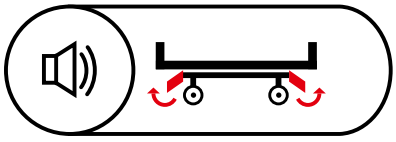
Free

Free mode: The new side guard assistant automatically emits a signal if side guards were accidentally lifted. This prevents unauthorized restraints, effectively supporting the work of guardians ad litem in compliance with the „Werdenfelser Weg“.

Safe mode: In the safe mode, the side guard assistant increases the safety of very active residents, securing them with an authorized restraint. The nursing staff is also automatically notified if the side guard of the bed is deactivated on purpose or by accident.

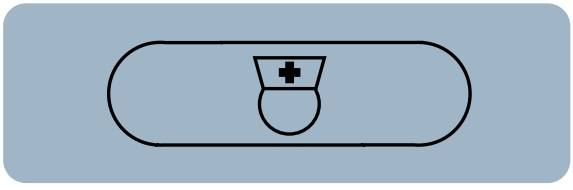


The bed height assistant notifies nursing staff if the selected bed height is changed. This, for example, makes it possible that the low position is set for the night and the best transfer position is set for the day, contributing significantly to preventing falls.



The braking assistant signalizes if the brake is released and not locked again after nursing care or cleaning.

Monitoring states



Care mode allows all light alarms to be deactivated. This avoids the unintended activation of light alarms during daily routine nursing tasks. After 10 minutes it automatically switches back on.

9 | Mobi-Lift® (optional)

For self-mobilization

Mobi-Lift®

- Can be folded down
- Ergonomical
- Stable

Immobility syndrome

People who are confined to their bed have limited mobility. If this restricted mobility is not countered, the so-called immobility syndrome occurs.

RISKS:

- Risk of thrombosis
- Risk of bedsores
- Confusion

(Source: Pflegeassistenz: Lehrbuch für Gesundheits- und Krankenpflegehilfe und Altenpflege, Thieme Verlag); (Nursing assistance: a textbook for health, nursing and geriatric care, published by Thieme)

Self-mobilization thanks to Mobi-Lift®

- Integrated standing-up aid on both sides
- Electrical height adjustment
- Promotes and preserves mobility
- Load relief of the nursing staff

10 | Moisture assistant (optional)

Sensor mat with nurse call function

If moisture is detected in the bed, a silent alarm is transmitted to the SafeSense® 3 monitoring system and, if required, a call is also transmitted to the in-house call system. The moisture assistant immediately detects moisture in the bed and helps to better protect residents from maceration and pressure sores.

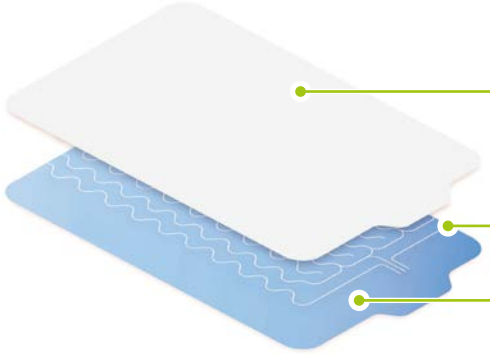
Cotton sensor mat, washable at 60 °C

Around
75%
of all residents
in retirement and care homes
suffer from incontinence

In absolute terms
that means approx.
300,000
residents
in nursing homes

(Source: www.bvmed.com from 3/01/2019)

Cotton flannel for more lying comfort



100% cotton
on the top for a natural skin climate

Textile sensor
for automatic alarm

Membrane textile,
waterproof and breathable

Incontinence protection

- Early detection of moisture in the bed
- Reduction of skin injuries due to short lying time in wetness
- Certainty through real-time information instead of manual control
- Higher well-being of the resident

Push buttons for easy handling

Residential comfort and safety

SafeControl – illuminated design handset

The SafeControl design handset impresses at first glance, thanks to its clear structure and ergonomic design. Large, raised buttons are clearly arranged and enable easy operation, particularly at night, thanks to an **illuminated control panel.**

LED: locking of the thigh rest/backrest

Left: Adjusting the thigh rest

Right: Adjusting the backrest

GO safety button

Left: Height adjustment

Right: Adjusting the auto contour

LED: Locking of height adjustment

Switching the LED light on and off

Extended features

- Easy and clear operation
- Backlight
- Integrated LED light
- Separate leg rest adjustment
- Plug&Play for a quick bed connection (default)

Intensive and critical care

Acute care package

In addition to the medical benefits, safety and compliance with the IEC 60601-2-52 standard are the first priority. The sentida 7-i nursing home bed offers preset emergency and therapy positions, which can also be initiated if the LCD touchscreen is down.

GO safety button

Emergency stop button

Automatic Trendelenburg position button

Electric CPR button

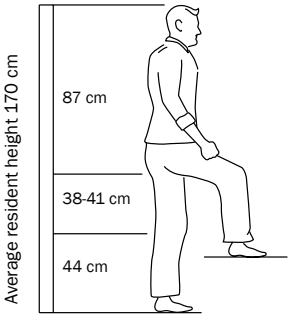
The emergency stop button immediately stops any unwanted bed movements and instantly disconnects the bed from the power supply. Electrical CPR can be performed and the patient moved into the Trendelenburg position automatically at the touch of a button.
The bed comes equipped with a battery as standard. All emergency functions can be activated in the event of a power cut. Thanks to the mechanical CPR function, the nurse can lower the backrest by hand.

Effective bedsore prevention

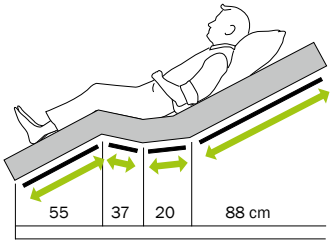
Patient surfaces – ergonomics & modularity

The ergonomic division of the patient surface helps prevent pressure and therefore contributes to pressure ulcer reduction. The dimensions of the 4-part patient surface of wissner-bosserhoff nursing home beds are based on findings from anthropometrics, i.e. on the average size and height of a person.

On the basis of professor Eigler's* findings, it can be seen that the backrest area should be at least 80 cm long in order to effectively support the cervical spine.
An additional reduction of pressure can be reached with the BiNetic patient surface for patients with above-average height due to its integrated bed extension. The patient surface can be extended to 220 cm either temporarily and without tools using the express bed extension, or permanently with the bed extension set, preventing the legs from bumping on the foot end.



Anthropometry according to Prof. Eigler*



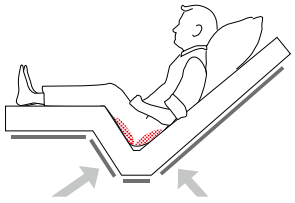
BiNetic patient surface 200 cm (long backrest)

3 patient surfaces page 34

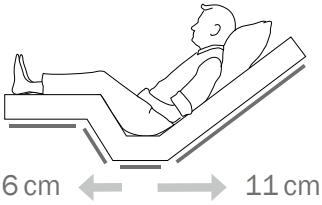
Double retraction of the bedding area – Safe and comfortable mobilization in bed

— Standard patient surface without relief

\+ WIBO patient surface with notable relief



Single retraction = risk of pressure ulcer



Double retraction = pressure ulcer prevention

The double retraction

- Optimizes the support surface in the seat area by increasing the surface area of the backrest and thighrest,
- Can increase pressure relief on sensitive areas of the body such as the buttocks and tailbone,
- Can facilitate breathing by creating more space through a relaxed sitting position in the chest and abdominal area,
- Offers preventive and comfortable positioning of immobile residents/patients in combination with the long backrest of almost 90 cm.

Double retraction = **17 cm** more space in bed!

* cf. Eigler, F.W.: "Arzt und Krankenhaus" (doctor and hospital) 7, 1989

Protection and mobility without FDM*

SafeFree® the patented side guard concept

The SafeFree® divided side guard system is patented and voluntarily certified. The technology has been tested in practice more than 1,000,000 times. You can lower the space-saving side guards quickly in only 2 seconds and individually adjust them to four heights, depending on the care situation and size of the resident. Obtaining freedom instead of taking it away, in agreement with the Werdenfelser Weg (Werdenfelser care pathway)*2.

1
No protection needed

Lowered, the divided side guards look homely and provide unhindered access to the resident for daily routine nursing tasks. No need to take off and store accessories that are in the way, such as a middle post or fixed side guards.

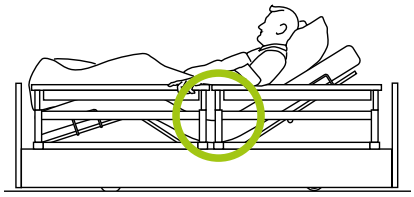
2
Soft protection (no FDM*)

For safety at night, it is often sufficient to combine the low position of the bed with the first height level of the head-end side guard. This avoids unnecessary barriers and effectively reduces the risk of falls on the long term. The resident can orient himself without being restricted.

3
¾ protection (no FDM*)

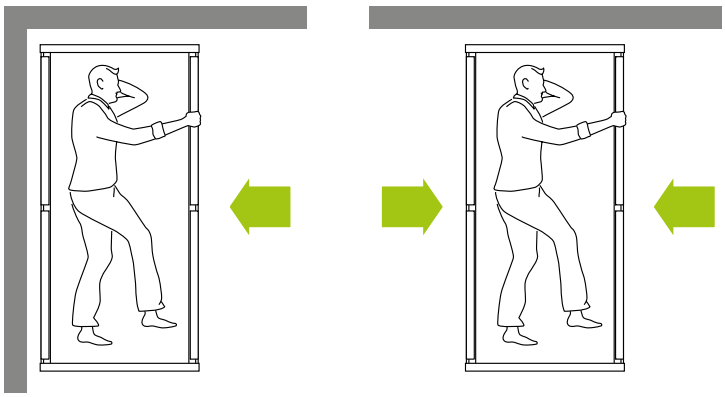
Creates a deliberate bed egress gap at the foot end to reduce freedom-depriving measures (FDM) while at the same time maintaining a high safety standard.

More safety due to smaller central gap*3 < 60 mm



- Targeted compliance with the standard IEC 60601-2-52
- Safety in working position, i.e. also with raised backrest or leg rest
- Safety without using an additional central gap protector as accessory for restraint with an abdominal belt in accordance with the BfArM*4

All-round access for nursing tasks = with 4 divided side guards



- Flexible use of the bed for standard care, even in limited spaces
- Flexible access from both sides of the bed in case of increased need for care
- Flexible use of the bed for bed egress on the left or right side to mobilize the resident
- Avoiding follow-up costs for upgrading divided side guards

*Freedom-depriving measures | *2 See "Argumentation aid for various side guard types" http://werdenfelser-weg-original.de/medien/ | *3 Center gap = distance between divided side guards | *4 Information of the BfArM (German Federal Institute for Drugs and Medical Devices) to health care professionals of 08.07.2004 (Ref. No. 913/0704)

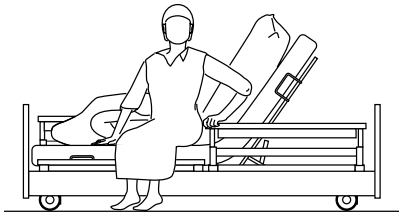
4

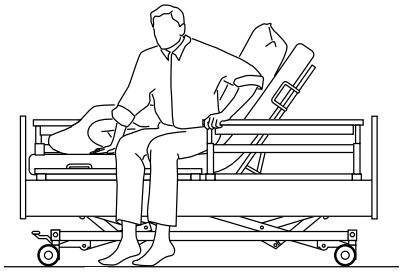
Full protection (FeM*) for mattresses up to 18 cm

The highest position provides comprehensive protection of the resident. The distance between the two parts of the side guards is minimal, making them just as safe as a continuous side guard and exceeding the requirements of the standard IEC 60601-2-52. It is not necessary to stock up on accessories to close a central gap when using an abdominal belt for restraint.

If you use a thicker mattress, you can raise the side guards by an additional 6 cm.

Safe mobilization regardless of body size





Divided side guards are very useful for effective mobilization, as they are easy to grab and clasp. They can be used as a safe standing-up aid and verifiably support the resident's mobility.

2 Automatic positions

Watching television, reading or eating breakfast in bed with automatic comfort seating

Bedsore prevention and keeping heels free with automatic positioning

* Freedom-depriving measures

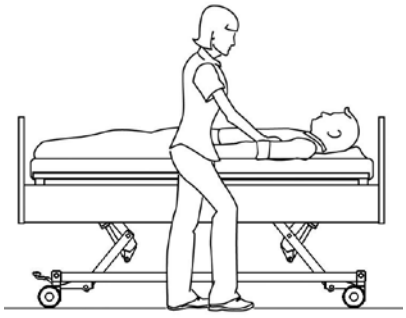
Safe nursing care, mobilization and sleep

3-stop strategy

- Comfortable adjustment range from 27 to 80 cm
- First automatic stop at 41 cm at chair height for bed egress
- Collision protection when adjusting the bed from the low position and when using a bed extension

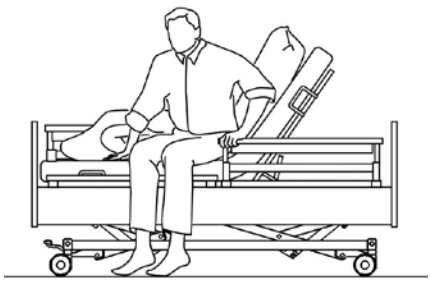
80 cm

Optimal nursing position



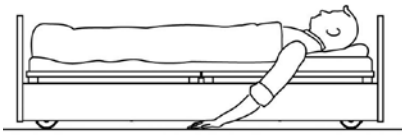
41 cm*

Safe mobilization at chair height



27 cm*

Fall prevention during sleeping phases



*with 100 mm castors

Flexible and time-saving

3 bed lengths that can be adjusted without tools

Learn more:

- All standard wissner-bosserhoff nursing home beds are equipped with an integrated bed extension.
- Adjusted flexibly and without tools to different bed lengths.
- The requirements of the standard IEC 60601-2-52 are complied with in each configuration.

200 cm

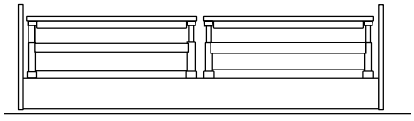
Bed length of 200 cm:
The divided side guards offer protection without a central gap > 318 mm* and without a protector.

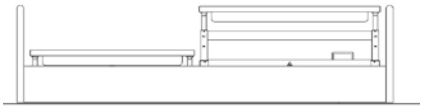
210 cm

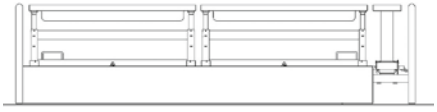
Alternative bed length of 210 cm:
Protection with longer side guards at the foot end without accessories and without a gap > 318 mm**.

220 cm

Bed extension to 220 cm:
is temporarily adjustable with divided side guards for sentida - complete protection through foot-end protector (accessory) is guaranteed.







*Central gap (gap between the divided side guards) < 60 mm **gaps between the divided side guards as well as between the side guards at the head and foot end < 60 mm

Living idea: **Dahlia**

sentida 7-i | Design G10 | Decor Lindberg oak

Abb. Dahlie: pixabay.com

2 models to choose from

The cozy one

Movability
At every
bed height

Castors
Four 50 mm double castors
Completely covered by homely
undercarriage

Braking capacity
One pedal brake
for each axle with
2-castor central
braking system

Height adjustment
27-80 cm

The extra mobile one

Movability
At every
bed height

Castors
100, 125 or 150 mm easy-roll
castors or 125 mm double castors
or design castors

Braking capacity
Foot-end brake bar
with 4-castor central
braking system

Height adjustment
27-80 cm
with 100 mm easy-roll castor
29.5-82.5 cm
with 125 mm easy-roll castor
28-81 cm
with 125 mm double or design castors
32-85 cm
with 150 mm easy-roll castor

CareBoard®

Two positions to choose from

Wall mounting, head-end cable connection

Holder at the foot section, foot-end cable connection

2 lights
soluna & lymera

Special design elements of the luminaires are the wave-shaped or transparent lampshades with the partially translucent character. Equipped with a swivelling arm, our luminaires enable the exact positioning of the light point near the object to be illuminated.

Comfort LED reading light lymera

Advantages of the LED

- Long service life
- Low energy consumption
- No heat generation
- Absolutely safe operation

Design LED lamp soluna
with corrugated lampshade

Colors | Decors* | Soft cover

Colors | Decors*

Synthetic leather | Soft cover for head/foot section Df*

Fabrics | Soft cover for head part / footrest Df*

* Some decors available at extra charge | Colors may differ from the illustrations; we recommend using an original sample for the final color selection.

Color combinations

Elm Salisbury Natural
R37016

Havana Cherry
R42006

Okapi Walnut
R30135

Altmuehl Beech
R24006

Beech
R24034

Nordic Teak
Italian Oak

Norway Maple
Rüster S. N.

Kirsche Hav.
Okapi Waln.

Cherry
F6461665

Corn
F6461706

Lime
F6461657

Royal
F6461710

Soft cover - Inexpensive and flexible

All the fabric and imitation leather decors shown are available as covers, which you can easily attach to the head and foot sections* of your nursing home beds yourself without the need for tools. The soft covers are extremely durable, moisture and dirt resistant, water repellent and breathable.

Imitation Leather: Smoke
Decor: Elm Salisbury Natural

Design | head / foot sections

Head section

Design A
Head-/Foot section

Design Df

Design G

Design K

Design O

Design Ts

Foot section

Design Ak
Head-/Foot section

Design Df

Design G

Design K

Design O

Design Ts

Low foot section

Design Ak
Folded down

Design Dfx

Design Gx

Design Kx

Design Ox

Design Tsx

For sure

The company is certified in accordance with the regulations of the standard DIN EN ISO 9001 for quality management systems, DIN EN ISO 13485 for the manufacture of medical devices as well as ISO 14001 for environmental management. wissner-bosserhoff voluntarily has its production processes and management regularly audited by the TÜV Süd.

ISO 9001:2015

ISO 13485:2016

ISO 14001:2015

CB certificate
for product safety,
TÜV Süd

Certificate
for side guards

TÜV SÜD ISO 9001
ISO 9001
Zertifiziertes Qualitätsmanagementsystem
www.tuev-sued.de/ms-zert

TÜV SÜD ISO 14001
ISO 14001
Zertifiziertes Umweltmanagementsystem
www.tuev-sued.de/ms-zert

CLIMATE NEUTRAL
COMPANY
certified by Fokus Zukunft
climate neutral via offsetting

We have had the greenhouse gas emissions caused by our company's activities recorded* and offset them by purchasing climate protection certificates for the years 2022 and 2023.

TÜV SÜD EN ISO 13485
tuv-sud.com/ps-cert

CE

Bedside tables and other accessories

can be found in extra brochures or at www.wi-bo.de

* The climate impact of our company was determined for us by Fokus Zukunft GmbH & Co. KG determined the climate impact of our company for us. The recording refers to Scopes 1 & 2".

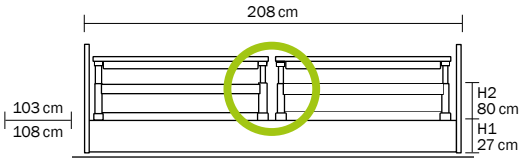
Furnishings and accessories

Optional features

Basic version
Scales (incl. BMI CHECK), Bed exit, preparation of care documentation

Module 1 Care documentation
Module 2 Free & Safe
Module 3 Moisture kit
Module 4 Mobilization kit

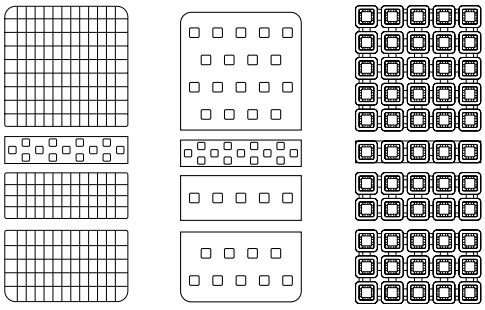
Dimensions



sentida 7-i with divided (10) side guards, without gaps
Outer dimensions: L = 208 cm, W = 103/108 cm
Mattress dimensions: L = 200 cm, W = 87 cm
H1 27 cm (low position), H2 80 cm (highest position)

10-0697
sentida 7-i
The intelligent & cozy one
10-0698
sentida 7-i
The intelligent & extra mobile one

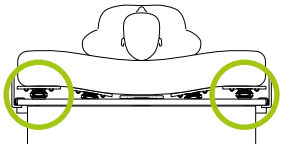
Patient surfaces



01 Standard | Aero
02 EasyClean
03 Comfort

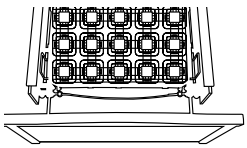
Patient surface modularity

You can choose between 3 different patient surface options:
01 The wire mesh patient surface Aero ensures good aeration.
02 The synthetic mats of the Easyclean patient surface are especially easy to clean.
03 The comfort patient surface with its 55 spring elements not only promotes bedding comfort but also makes a valuable contribution to pressure ulcer prevention.
In general, the patient surface partitions can be easily removed and cleaned.

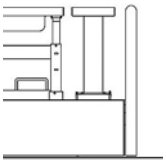


Comfort patient surface with 55 spring elements

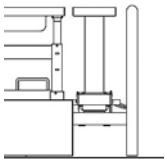
Bed extensions



Bed extension
with express release
(optional)

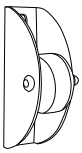


Permanent bed
extension divided
10 side guard (optional)



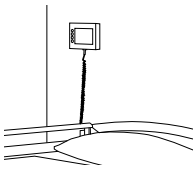
10-0580
Protector for bed extension
by 20 cm (optional)

Options

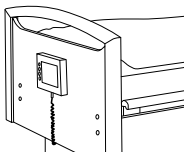


Vertical
wall stopper
castors

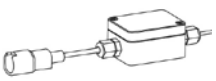
3-D wall stopper
castors, horizontal and
vertical protection



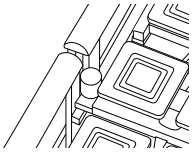
Head-end cable
connection with holder
for wall mounting



Foot-end cable
connection with holder
at the foot end

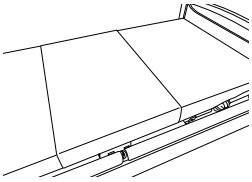


LED junction box for soluna
and lymera

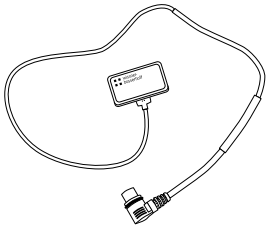


Connection for
moisture sensor mat

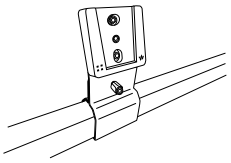
Accessories



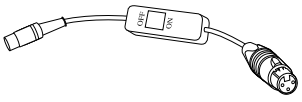
50-0938
Cotton sensor sheet
without cable



50-0945
Cable for the cotton sensor
sheet

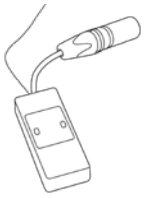


10-0887
CareBoard® bracket
for designs G and Gx

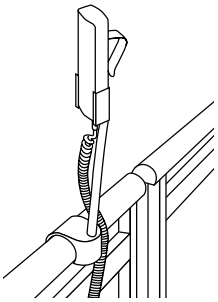


04-1508
Adapter cable with on/off switch and
suitable plug for connection to the
nurse call system (customer-specific)
for cable and wireless version

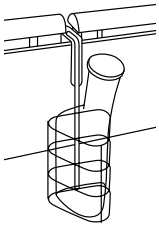
04-1608
Adapter cable without on/off switch;
with suitable plug for connection to the
nurse call system (customer-specific)
for cable and wireless version



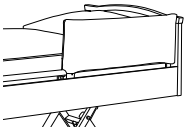
50-0681
Wireless receiver
for wireless version



10-0419 and 10-0790
The handset is easy to reach for both
the resident and staff at all times

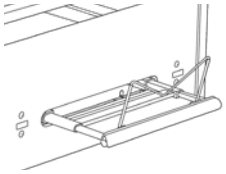


50-0165 Urine bottle cage
50-0164 Urine bag holder (not shown)
10-0424 Accessory attachment
for attachment to side panel

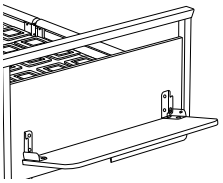


50-0174
Cushioning for divided
side guards (10)

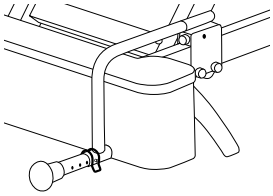
50-0771
Fall mat
W 90 x L 200 cm, height approx. 4.5 cm



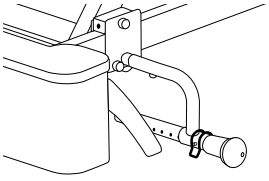
10-0617
Integrated Design Linen holder
compatibel with all beds (except 09 side
guard with trigger release and Design A-kk)



10-0719
Linen holder



Head-end wall spacer, telescopic,
10-0801 short, 1 x 20 mm
10-0802 medium, 4 x 20 mm
10-0803 long, 8 x 20 mm



Side-mounted wall spacer, telescopic,
10-0806 long, 8 x 20 mm

wissner-bosserhoff

LINET

Members of LINET Group

wissner-bosserhoff GmbH
Hauptstr. 4-6 | 58739 Wickede (Ruhr) | Germany
Tel. +49 2377 784-0 | Fax -163 | info@wi-bo.de | wi-bo.de

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