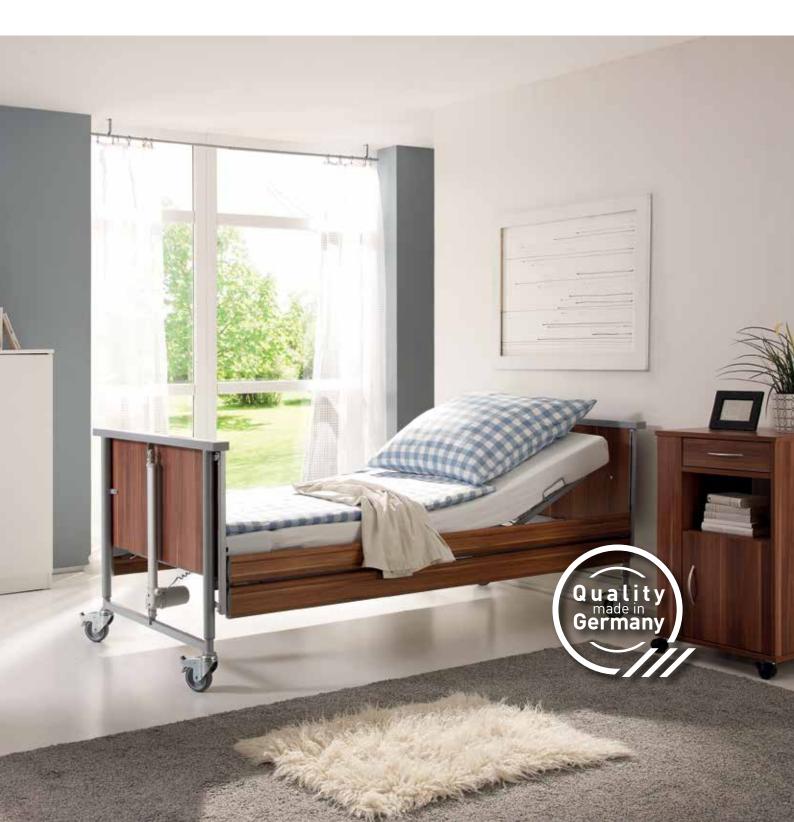
Complete catalogue

Home care

Perfectly suited for care.





"Healthcare is one of the most difficult arts. It is motivated by compassion but driven by knowledge alone."

Mary Adelaide Nuttung, first professor of nursing, 1925

A health bed from bock is always the outcome of synergy. Our internal research and development centre forms the basis for this. Here skills from the engineering, scientific, medical and healthcare domains are combined. A care bed needs to satisfy many requirements and personal needs.

So whenever a new development begins, we aim to achieve an ideal mix of individuality, functionality and economy.

After all, our aspiration can only culminate in visible results in everyday care – satisfaction on the part of operators and users alike – when all these issues have been taken into account.

Yours

Klaus Bock

Illans Rock



Contents

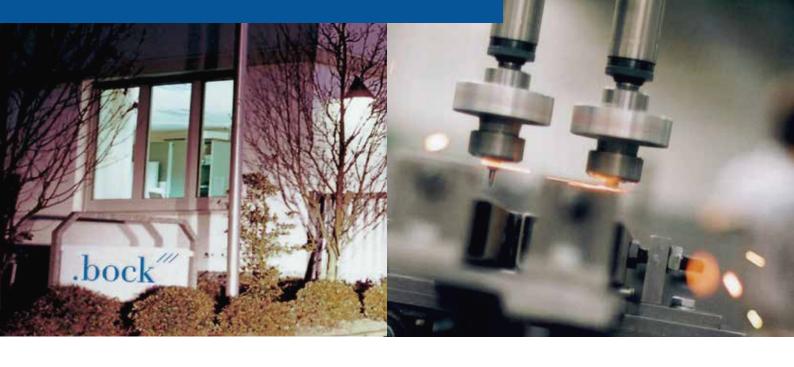
Bock as an innovator	4	Technology and safety
Quality made in Germany Home care	5 6	ripolux® neo
Special beds	7	Accessories
Overview	8	Accessories for more individua
domiflex 2 with Push-and-Ready domiflex	10 12	Bed side cabinets

domiflex
belluno
combiflex nursing care bed
belluno bibs (bed-in-bed system)
combiflex bibs (bed-in-bed system)
domiflex classic low | Low bed
domiflex low | Low bed
practico ultra low 9.5/80 | Ultra low bed
domiflex 185
adiflex 220 | Bariatric bed
adilec 220 | Bariatric bed

adilec 280 | Bariatric bed

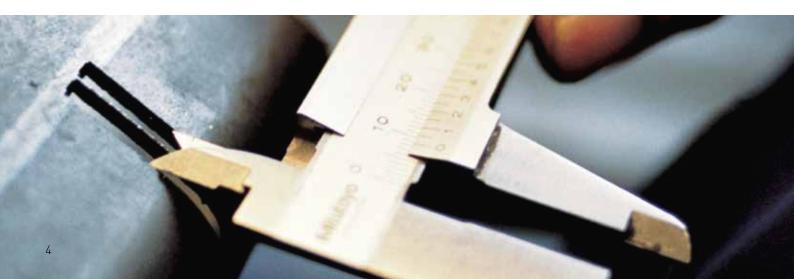
5 6	ripolux® neo	37
7	Accessories	38
8	Accessories for more individuality	39
10 12	Bed side cabinets	40
14	Option management	42
16	Lying surfaces	42
18 20	Side rails	43
22 24	Mattresses	44
26	New releases 2016	46
28	dino Cot & adolescent bed	46
30 32	domiflex 2 wash with Push-and-Ready	48
34	Staying, living, caring.	50

36



bock as an innovator

"For us at Hermann Bock GmbH, technical progress does not count as innovation until it helps to improve the quality of life of people in need of healthcare, and consequently increases their zest for life. That is how we think and act when developing high-grade health beds. We use our long-standing experience and technical know-how to create products which are geared to the individual needs of people in care and the requirements of nursing personnel, and which extend well beyond the standards set out by the law. Due to our working processes beds with added values are the result, extra convenience and comfort and a greater sense of well-being under economical aspects."





Quality- Made in Germany

More than ninety years of successful company history, more than ninety years of unstoppable innovation capacity characterize Hermann Bock GmbH. Numerous forward-thinking developments and patented solutions have put us in a visionary position in the healthcare market. Our special interest in lying healthy began with the production of slatted frames in the early 1970s. Development and manufacture of a dual-motor slatted frame was followed by the first electrically height-adjustable care bed in 1983. Since 1992, Hermann Bock has offered special furnishing concepts for nursing and healthcare institution and meanwhile became one of the leading German manufacturers of beds for therapy and care. At our plant in Verl approximately 120 employees are working continuously on the enhancement and improvement of the health care products, from preventative lying surface systems to complete furnishing concepts.

With ideas, knowledge and modern production techniques we realize our high requirements on quality, optimal safety and comfort.

With every innovation we want to contribute to more quality of life by increased well-being and an efficient health care system. This is our aim now and in future.

High quality and economical products go hand in hand at bock. At our own innovation centre, our engineers develop bed systems that are in the line with market and personal requirements. Prototypes are tested and test methods are established to analyze the risks. Modern machinery for punching, bending, robotic welding and electrostatic powder-coating are available for serial production at our manufacturing facilities that extend over an area of 9000 square meters.

Home care

In their unique quality, Hermann Bock therapy and rehabilitation beds unite the wealth of knowledge that has been acquired from years of experience as a manufacturer with the latest research solutions, science and practice. Our healthcare products equally meet the patient's needs for maximum comfort and dignified living.

The highest safety standards and first-class functionality have proved themselves in professional healthcare, day after day, since years.

Our future efforts in co-operation with experts in rehabilitation and furniture sectors will help to develop new healthcare products and enhance existing ones, and thus continue to provide optimum support for quality of life.





Special beds

Special needs require special measures. Our long experience in dealing with physical disabilities and restriction as a consequence of illness and accidents have repeatedly confirmed that, it is impossible to generalize people who are in need of therapy. Therefore an important aim of our ambitions is to develop special bed systems, corresponding to the requirements of people, for whom; due to their physical condition or diseases,

the standard care system does not provide the optimal care and treatment. With our special beds, we have laid the foundation to provide the support for the recuperation process while creating professional care conditions at the same time.

Overview

Our standard beds



domiflex 2 with Push-and-Ready

- Page 10



▶ domiflex

- Page 12



belluno

- Page 14



combiflex

- Page 16



belluno bibs (bed-in-bed system)

- Page 18



combiflex bibs (bed-in-bed system)

- Page 20



Our special beds



- domiflex classic low
- Low bed
- Page 22



- domiflex low
- Low bed
- Page 24



- ▶ practico ultra low 9.5/80
- Ultra low bed for a person weight up to 185 kg
- Page 26



- domiflex 185
- Bariatric bed for a person weight up to 185 kg
- Page 28



- ▶ adiflex 220 | Bariatric bed
- Bariatric bed for a person weight up to 220 kg
- Page 30



- adilec 220 | Bariatric
- Bariatric bed for a person weight up to 220 kg
- Page 32

New releases 2016



- ▶ adilec 280 | Bariatric bed
- Bariatric bed for a person weight up to 280 kg
- Page 34



- dino cot & adolescent nursing care bed
- Page 46



- domiflex 2 wash with Push-and-Ready
- Page 48



domiflex 2 with Push and Ready

Perfectly equipped for home care, with the Push-and-Ready connection technique



Specifications - domiflex 2

Total weight: approx. 83 kg
Lying surface dimension: 90 x 200 cm
External dimension: 103 x 213 cm
Safe working load: 190 kg
Maximum person weight: 155 kg

Height adjustment: 39 – 80 cm Lifter space: > 15 cm

Side rail height: 37 cm with wooden slats

34 cm with ripolux® neo

Special dimensions: 220 cm with bed extension only

In a special width only available in:

100 cm as domiflex 185 120 cm as adiflex 220

Motors

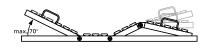
Water-resistant to IPX4, high quality spiral cable with pull relief and anti-kink device, as well as a safety extra-low voltage system.

Features

Art.-No.

271 Wooden side rails $90 \times 200 \text{ cm}$ 271 Steel side rails $90 \times 200 \text{ cm}$

Subject to technical modification.



4-section

Electrical adjustment of the lying surface including the automatic triple knee break action.

Advantages at a glance

- Assembly in less than 5 minutes without any tools (by only one technician)
- Time saving innovative Push-and-ReadyTM connection technique
- No loose parts required for assembly due to pre-installed components
- Simple handling thanks to the light weight of all components
- Space-saving storage and effective transportation (three beds on one pallet)
- Completely integrated van-transport system
- Easy cleaning thanks to smooth surfaces
- Increased safe capacity of 190 kg and maximum person weight of 155 kg
- Guarantee on motors extended to 5 years





3 Beds on a pallet of 120x80 cm

Safety extra-low voltage system

Lifting pole with hand grip

Colour: optionally in D7935 Havana or F37/009 Steamed beech

Wooden slats

Integrated steel or wooden side rails

Push-and-Ready connection technique

Transport and storage system

Integrated Van-transport system (Only with the universal transport system)

Extras:

Bed extension for the length to 220 cm

Covering of the motor

Comfort-sitting position/ Reverse Trendelenburg

Mattress compensation

ripolux® neo-spring lying surface system incl. mattress compensation

Steel lying surface with removable bars

Full covering of the end panels in D7935 Havana or F37/009 Steamed beech

Accessories:

Infusion holder

Mattresses

Mattress extension for the length to 220 cm

Side rail attachment

Side rail bumpers

Side rail bumpers for side rails with attachment

Light underneath the bed

And many more

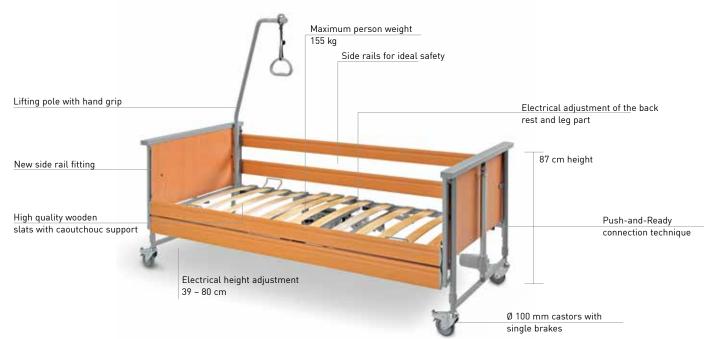
- Primary fuse in the power plug
- Secondary fuse/polyswitch
- Thermal release
- Locking function on the hand control
- Hand control with single faulty safety
- Special spiral mains cable
- Pull relief at power plug and anti-kink device
- Water-resistant to IPX4
- Distortion-free, highly stable side rails













domiflex

The well-known classic

Specifications - domiflex

Total weight: approx. 82 kg
Lying surface dimension: 90 x 200 cm
External dimension: 103 x 221 cm
Safe working load: 170 kg
Maximum person weight: 135 kg
Height adjustment: 40 - 81 cm

Lifter space: > 15 cm
Side rail height: 37 cm with w

37 cm with wooden slats 34 cm with ripolux® neo

Special dimensions: 180 – 220 cm length

In a special width only available in:

100 cm as domiflex 185 120 cm as adiflex 220

Motors

Water-resistant to IPX4, high quality spiral cable with pull relief and anti-kink device, as well as a safety extra-low voltage system.

Features

Art.-No.

Wooden side rails 90 x 200 cm
 Steel side rails 90 x 200 cm

Subject to technical modification.



4-section

Electrical adjustment of the lying surface including the automatic triple knee break action.



Transport system for domiflex nursing care bed

Transport and storage system

Safety extra-low voltage system Lifting pole with hand grip Colour: optionally in D7935 Havana or F37/009 Steamed beech Wooden slats Integrated steel or wooden side rails

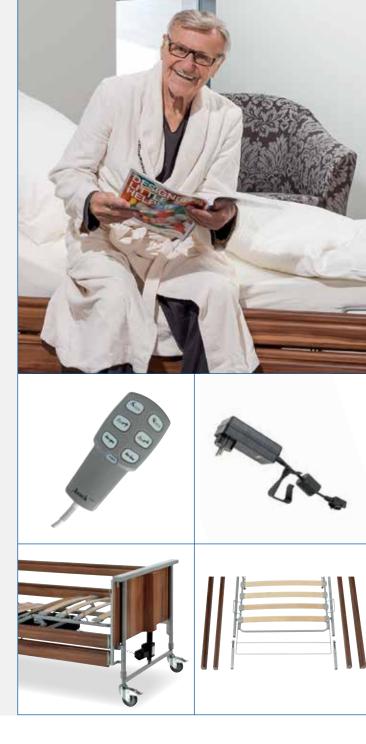
Extras:

Bed extension for the length to 220 cm
Covering of the motor (only available in Havana colour)
Comfort-sitting position/ Reverse Trendelenburg
Mattress compensation
ripolux® neo- spring lying surface system incl. mattress compensation
Steel lying surface with removable bars
Special length

Accessories:

Bed lamps
Infusion holder
Mattresses
Mattress extension for the length to 220 cm
Side rail bumpers
Side rail bumpers for side rails with attachment
Side rail attachment
And many more

- Primary fuse in the power plug
- Secondary fuse/polyswitch
- Thermal release
- · Locking function on the hand control
- Hand control with single faulty safety
- Special spiral mains cable
- Pull relief at power plug and anti-kink device
- Water-resistant to IPX4
- Distortion-free, highly stable side rails







belluno

A modern classic for proper rest

Specifications - belluno

Total weight: approx. 98 kg
Lying surface dimension: 90 x 200 cm
External dimension: 103 x 213 cm
Safe working load: 200 kg

Maximum person weight: 165 kg
Height adjustment: 36 – 80 cm

29 – 73 cm as low version

Lifter space: > 15 cm

34 cm with ripolux® neo

Special dimensions: 80 – 140 cm width

180 - 220 cm length

Low version not available in 80 or 110 cm lying surface width



Water-resistant to IPX4, high quality spiral cable with pull relief and anti-kink device, as well as a safety extra-low voltage system.

Features

Art.-No.

281 Wooden side rails 90 x 200 cm 281 Steel side rails 90 x 200 cm

Subject to technical modification.



4-section

Electrical adjustment of the lying surface including the automatic triple knee break action.



Transport system for belluno nursing care bed

Safety extra-low voltage system Colour: optionally in Havana D7935 or steamed Beech F37/009 Selected special colours are possible against extra charge² Lifting pole with hand grip Wooden slats Integrated steel or wooden side rails

Extras:

Leg position parallel to lying surface with 90° end position Bed extension for the length to 220 cm Wooden slats with tension regulation Mattress compensation

Integrated head rest for 5-section lying surface¹

Low version

ripolux® neo- spring lying surface system incl. mattress compensation Steel lying surface with removable bars Special width/ Special length

Central braking

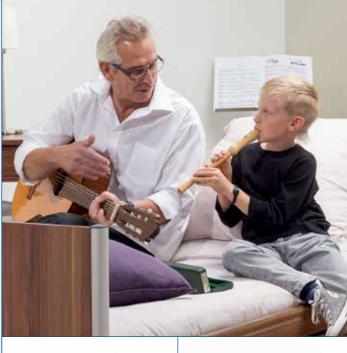
Accessories:

Bed lamps Infusion holder Mattresses Mattress extension for the length to 220 cm Side rail bumpers Side rail bumpers for side rails with attachment Side rail attachment

Safety guarantees:

And many more

- Primary fuse in the power plug
- Secondary fuse/polyswitch
- Thermal release
- Locking function on the hand control
- Hand control with single faulty safety
- Special spiral mains cable
- Pull relief at power plug and anti-kink device
- Water-resistant to IPX4
- Distortion-free, highly stable side rails
- ¹ Inclusive mattress compensation and wooden slats with tension regulation
- ² The special colours can be found on page 51















combiflex

The changeable nursing care bed, 220 kg safe working load

Specifications - combiflex nursing care bed

Total weight: approx. 113 kg
Lying surface dimension: 90 x 200 cm
External dimension: 103 x 213 cm
Safe working load: 220 kg
Maximum person weight: 185 kg

Height adjustment: 37 – 81 cm Lifter space: > 15 cm

Side rail height : 37 cm with wooden slats

34 cm ripolux® neo

Special dimensions: 80 – 140 cm width

190 – 220 cm length

Motors

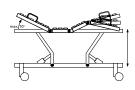
Water-resistant to IPX4, high quality spiral cable with pull relief and anti-kink device, as well as a safety extra-low voltage system.

Features

 293
 Wooden side rails
 90 x 200 cm

 293
 Steel side rails
 90 x 200 cm

Subject to technical modification.



4-section

Electrical adjustment of the lying surface including the automatic triple knee break action



Transport system for combiflex nursing care bed



Safety extra-low voltage system

775 mm head bar

Lifting pole with hand grip

Colour: optionally in Havana D7935 or steamed Beech F37/009

Selected special colours are possible against extra charge¹

Wooden slats with tension regulation

Wooden end panel type VIII

Integrated steel or wooden side rails

Comfort-sitting position/ Reverse Trendelenburg

Mattress compensation

Hand control with locking function

Extras:

Leg position parallel to lying surface with 90° end position
Integrated head rest for 5-section lying surface
ripolux® neo- spring lying surface system incl. mattress compensation
Steel lying surface with removable bars
Special width/ Special length
Steel lying surface with removable bars
Central braking

Accessories:

Bed lamps

Bed extension for the length to 220 cm

Infusion holder

Mattresses

Mattress extension for the length to 220 cm

Side rail bumpers

Side rail bumpers for side rails with attachment

Side rail attachment

Transport and storage system

And many more

- Primary fuse in the power plug
- Secondary fuse/polyswitch
- Thermal release
- · Locking function on the hand control
- Hand control with single faulty safety
- Special spiral mains cable
- Pull relief at power plug and anti-kink device
- Water-resistant to IPX4
- Distortion-free, highly stable side rails









¹The special colours can be found on page 51



belluno bibs (bed-in-bed system)

With bed insert everywhere at home

Specifications - belluno bibs (Bed-in-bed system)

Total weight: approx. 65 kg

Lying surface dimension: $90/100^{1} \times 190 \text{ or } 200 \text{ cm}$

Nominal dimension: 89 x 187/197 cm

Safe working load: 200 kg

Maximum person weight: 165 kg

Height adjustment: 31-75 cm

Lifter space: 11 cm

Special dimensions: 80 – 140 cm width

180 – 220 cm length

Motors

Water-resistant to IPX4, high quality spiral cable with pull relief and anti-kink device, as well as a safety extra-low voltage system.

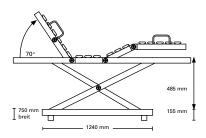
Features

Art.-No.

282 90/100 x 190 cm 282 90/100 x 200 cm

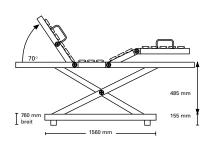
Subject to technical modification.





Base in a lenth of 1240 mm (Only upon request)

Transport system for belluno bibs



Base in a length of 1560 mm, standard base width

4-section

Electrical adjustment of the lying surface including the automatic triple knee break action.

Safety extra-low voltage system
Wooden slats
Provided feet with balance screw for free standing assembly
Mattress brackets for width extension

Extras:

Leg position parallel to lying surface with 90° end position
Wooden slats with tension regulation
Higher feet to increase the height by approx. 4 cm
Mattress compensation
Integrated head rest for 5-section lying surface
ripolux® neo- spring lying surface system incl. mattress compensation
Steel lying surface with removable bars
Mattress bracket on the foot end

Accessories:

Lifting pole with hand grip

Companion bed 90/100 cm width (wood work only)
Bed lamps
Foot bar 190 cm for 90 cm width (to extend to 200 cm)
Foot bar 200 cm for 90 cm width (to shorten to 190 cm)
Infusion holder
Mattresses
Side rail bumpers
Side rails for bed insert, 100 cm fitting
Side rails for bed insert, 90 cm fitting
Transport and storage system

- Primary fuse in the power plug
- Secondary fuse/polyswitch
- Thermal release
- Locking function on the hand control
- Hand control with single faulty safety
- Special spiral mains cable
- Pull relief at power plug and anti-kink device
- Water-resistant to IPX4





¹ With the aid of the mattress bracket extentable in width.



combiflex bibs (Bed-in-bed system)

The modular system, 220 kg safe capacity

Specifications - combiflex bibs (Bed-in-bed system)

Total weight: approx. 85 kg

90/1001 x 190 or 200 cm Lying surface dimension:

89 x 187/197 cm Nominal dimension:

Safe working load: 220 kg Maximum person weight: 185 kg 33 – 77 cm Height adjustment: Lifter space: 11 cm

Special dimensions: 80 - 140 cm width

190 - 220 cm length

Motors

Water-resistant to IPX4, high quality spiral cable with pull relief and anti-kink device, as well as a safety extra-low voltage system.

Modular system

Art.-No. 291 combiflex bed insert Art.-No. 292 Wooden bed frame (end panels, side rails, lifting pole, castors) Art.-No. 293 combiflex nursing care bed

(bed insert, wooden bed frame,

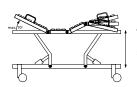
lifting pole, castors)

Art.-No. 90753 Transport and storage system

Subject to technical modification.



Transport system for combiflex bibs



Electrical adjustment of the lying surface including the automatic triple knee break action.







Bed insert

Wooden bed frame

Safety extra-low voltage system
775 mm head bar
Wooden slats with tension regulation
Comfort-sitting position / Reverse Trendelenburg
Mattress compensation
Mattress brackets for width extension
Hand control with locking function
Feet incl. balancing screws

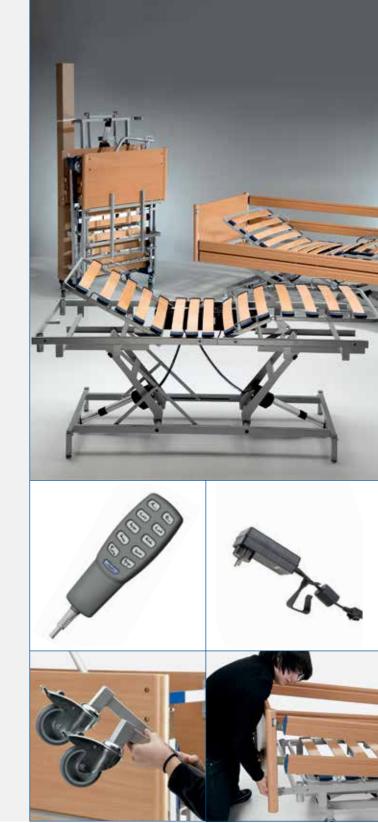
Extras:

Leg position parallel to lying surface with 90° end position
Feet increase by approx. 4 cm
Mattress bracket on the foot end
Integrated head rest for 5-section lying surface
ripolux® neo- spring lying surface system incl. mattress compensation
Steel lying surface with removable bars
Special length / Special width

Accessories:

Lifting pole with hand grip
Bed lamps
Foot bar 190 cm for 90 cm width (to extend to 200 cm)
Foot bar 200 cm for 90 cm width (to shorten to 190 cm)
Wooden end panel type VIII
Infusion holder
Mattresses
Mattress extension for the length to 220 cm
Side rails for bed insert, 100 cm fitting
Side rails for bed insert, 90 cm fitting
Transport and storage system

- Primary fuse in the power plug
- Secondary fuse/polyswitch
- Thermal release
- · Locking function on the hand control
- Hand control with single faulty safety
- Special spiral mains cable
- Pull relief at power plug and anti-kink device
- Water-resistant to IPX4





¹ With the aid of the mattress bracket extenable in the width.



domiflex classic low

Low entrance height, high quality

Specifications - domiflex classic low

Total weight: approx. 82 kg
Lying surface dimension: 90 x 200 cm
External dimension: 103 x 221 cm
Safe working load: 170 kg
Maximum person weight: 135 kg
Height adjustment: 21 - 61 cm

Side rail height: 37 cm with wooden slats

> 15 cm

34 cm with ripolux® neo

Special dimensions: 180 – 220 cm length

Special widths not available

Motors

Water-resistant to IPX4, high quality spiral cable with pull relief and anti-kink device, as well as a safety extra-low voltage system.

Features

Art.-No.

263 Wooden side rails 90 x 200 cm 263 Steel side rails 90 x 200 cm

Subject to technical modification.



4-section

Electrical adjustement of the lying surface including the automatic triple knee break action.



Lifter space:

Transport system for domiflex classic low

Transport and storage system

Safety extra-low voltage system Colour: D 7935 Havana Motor covering of the actuators in matching colour Wooden slats Integrated steel or wooden side rails

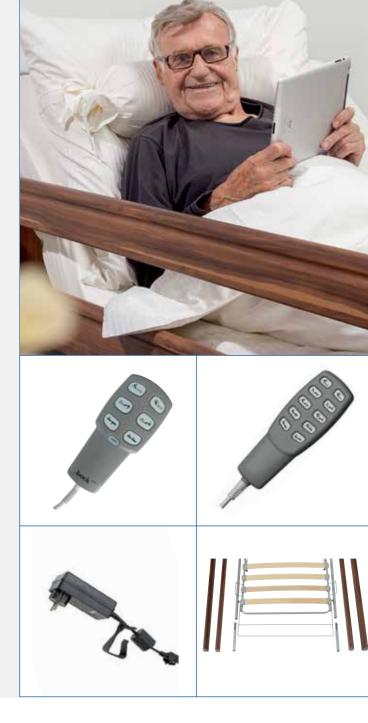
Extras:

Bed extension for the length to 220 cm
Trendelenburg / Reverse Trendelenburg
Mattress compensation
ripolux® neo- spring lying surface system incl. mattress compensation
Steel lying surface with removable bars
Special length

Accessories:

Lifting pole with hand grip
Bed lamps
Infusion holder
Mattresses
Mattress extension for the length to 220 cm
Side rail bumpers
Side rail bumpers for side rails with attachment
Side rail attachment
And many more

- Primary fuse in the power plug
- Secondary fuse/polyswitch
- Thermal release
- · Locking function on the hand control
- Hand control with single faulty safety
- Special spiral mains cable
- Pull relief at power plug and anti-kink device
- Water-resistant to IPX4
- Distortion-free, highly stable side rails









domiflex low

Very low - highly protective

Specifications - domiflex low

Total weight: approx. 80 kg
Lying surface dimension: 90 x 200 cm
External dimension: 103.5 x 215.5 cm

Safe working load: 170 kg

Maximum person weight: 135 kg

Height adjustment: 24 – 64 cm

Lifter space: > 15 cm

Side rail height : 37 cm with wooden slats

34 cm ripolux® neo

Special dimensions: 180 – 220 cm length

Special widths not available

Motors

Water-resistant to IPX4, high quality spiral cable with pull relief and anti-kink device, as well as a safety extra-low voltage system.

Features

Art.-No.

266 Wooden side rails 90 x 200 cm

Subject to technical modification.



4-section

Electrical adjustment of the lying surface including the automatic triple knee break action.

Safety extra-low voltage system
Colour: optionally Havana D7935 or steamed Beech F37/009
Wooden slats
Integrated steel or wooden side rails
Low entrance height
Full covering of the end panels

Extras:

Bed extension for the length to 220 cm
Hand control with Reverse-Trendelenburg
Mattress compensation
ripolux® neo- spring lying surface system incl. mattress compensation
Steel lying surface with removable bars

Accessories:

Roll-down mattress for low bed

Lifting pole with hand grip
Bed lamps
Infusion holder
Mattresses
Mattress extension for the length to 220 cm
Side rail bumpers
Side rail bumpers for side rails with attachment
Side rail attachment
Transport and storage system

- Primary fuse in the power plug
- Secondary fuse/polyswitch
- Thermal release
- Locking function on the hand control
- Hand control with single faulty safety
- Special spiral mains cable
- Pull relief at power plug and anti-kink device
- Water-resistant to IPX4
- Distortion-free, highly stable side rails







practico ultra low 9.5/80

The barrier-free bed - for independent mobility and autonomy

Specifications - practico low 9.5/80

Lying surface dimension: 90 x 200 cm External dimension: 101.5 x 240 cm

Safe working load: 220 kg

Maximum person weight: 185 kg

Height adjustment: 9.5 – 80 cm

Lifter space: > 15 cm

Side rail height : 39.5 cm with wooden slats,

35 cm with ripolux® neo

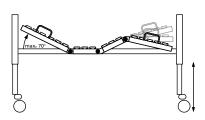
Motors

Water-resistant to IPX4, high quality spiral cable with pull relief and anti-kink device, as well as a low voltage system.

Features

Art.-No. Lying surface dimension Height adjustment
422 90 x 200 cm 9.5 to 80 cm

Subject to technical modification.



4-section

Electrical adjustment of the lying surface including the automatic triple knee break action.

Safety extra-low voltage system Colour: F37/009 Steamed beech

Type 32 end panel

Wooden slats with tension regulation Integrated bed extension to 220 cm Comfort-sitting position / Trendelenburg

Mattress compensation Ultra low entrance height

Lighting underneath the lying surface

Castors with single brakes and integrated wall protection system

Extras:

End panel type 31
End panel type 33
Bed extension for the length to 220 cm
Aluminium lying surface with removable bars
ripolux® neo- spring lying surface system incl. mattress compensation
Steel lying surface with removable bars
Continuous side rails

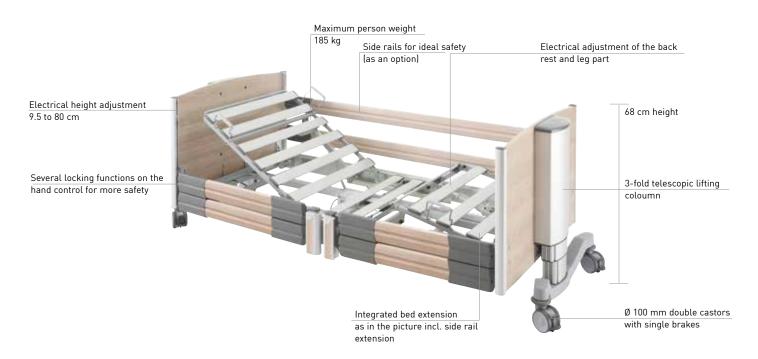
Long devided side rails (bed can only be lowered to 15.5 cm)

Accessories:

Lifting pole with hand grip
Bed lamps
Mattresses
Mattress extension for the length to 220 cm
Side rail bumpers
And many more

- Primary fuse in the power plug
- Thermal release
- Locking function on the hand control
- Hand control with single faulty safety
- Special spiral mains cable
- Pull relief at power plug and anti-kink device
- Water-resistant to IPX4
- Distortion-free, highly stable side rails







domiflex 185

The low-cost variant for a person weight up to 185 kg

Specifications - domiflex 185 kg

Total weight: approx. 93 kg
Lying surface dimension: 90 x 200 cm
External dimension: 103 x 214 cm
Safe working load: 220 kg
Maximum person weight: 185 kg
Height adjustment: 40 - 81 cm

Side rail height : 37 cm with wooden slats

> 15 cm

34 cm with ripolux® neo

Special dimensions: 100 cm width

180 – 220 cm length 120 cm as adiflex 220

Motors

Water-resistant to IPX4, high quality spiral cable with pull relief and anti-kink device, as well as a safety extra-low voltage system.

Features

Art.-No.

Wooden side rails 90/100 x 200 cm
 Steel side rails 90/100 x 200 cm

Subject to technical modification.



4-section

Electrical adjustment of the lying surface including the automatic triple knee break action.



Lifter space:

Transport system for domiflex 185

Safety extra-low voltage system
Lifting pole with hand grip
Motor covering of the actuators in matching colour
Colour: Havana D 7935
Wooden slats with tension regulation
Integrated steel or wooden side rails
Transport and storage system

Extras:

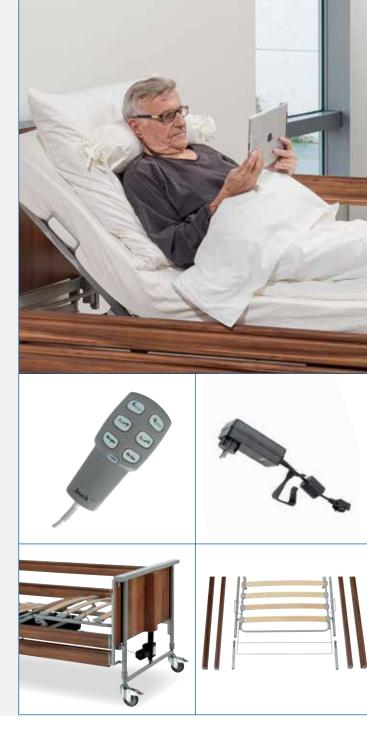
Bed extension for the length to 220 cm

Mattress compensation
ripolux® neo- spring lying surface system incl. mattress compensation
Steel lying surface with removable bars
Special length

Accessories:

Bed lamps
Infusion holder
Mattresses
Mattress extension for the length to 220 cm
Side rail bumpers
Side rail bumpers for side rails with attachment
Side rail attachment
And many more

- Primary fuse in the power plug
- Secondary fuse/polyswitch
- Thermal release
- Locking function on the hand control
- Hand control with single faulty safety
- Special spiral mains cable
- Pull relief at power plug and anti-kink device
- Water-resistant to IPX4
- Distortion-free, highly stable side rails







adiflex 220

Comfort for heavy patients up to 220 kg

Specifications - adiflex 220 Bariatric bed

Total weight: approx. 126 kg
Lying surface dimension: 120 x 200 cm
External dimension: 133 x 217 cm
Safe working load: 255 kg
Maximum person weight: 220 kg
Height adjustment: 23 - 83 cm
Lifter space: > 15 cm

Side rail height: 37 cm with wooden slats

Motors

Water-resistant to IPX4, high quality spiral cable with pull relief and anti-kink device, as well as a safety extra-low voltage system.

Features			
ArtNo.	Lying surface dimension	External dimension	
267	120 x 200 cm	133 x 217 cm	
267	120 x 220 cm	133 x 237 cm	

Subject to technical modification.



4-section

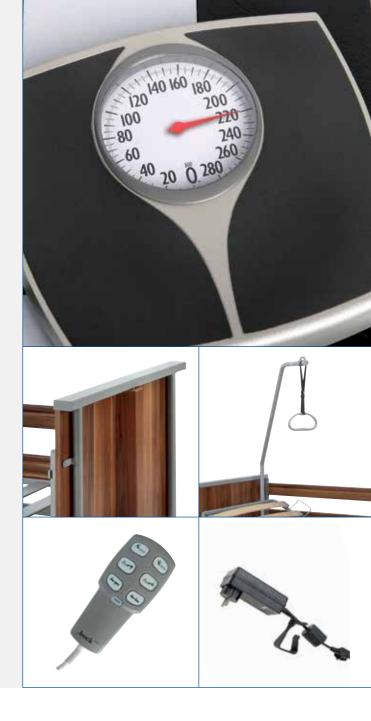
Electrical adjustment of the lying surface including the automatic triple knee break action.

Safety extra-low voltage system Colour: Havana D 7935 Wooden slats with tension regulation Integrated wooden side rails

Accessories:

Roll-down mattress
Lifting pole with hand grip
Bed lamps
Infusion holder
Mattresses
Side rail bumpers
Side rail bumpers for side rails with attachment
Special mattress

- Primary fuse in the power plug
- Secondary fuse/polyswitch
- Thermal release
- Locking function on the hand control
- Hand control with single faulty safety
- Special spiral mains cable
- Pull relief at power plug and anti-kink device
- Water-resistant to IPX4
- Distortion-free, highly stable side rails







adilec 220

Premium nursing care bed for a person weight up to 220 kg

Specifications - adilec 220 Bariatric bed

Total weight: approx. 155 kg Lying surface dimension: look features External dimension: look features Safe working load: 255 kg Maximum person weight: 220 kg Height adjustment: 40 – 81 cm Lifter space: > 15 cm Side rail height : 37 cm

Motors

Water-resistant to IPX4, high quality spiral cable with pull relief and anti-kink device as well as safety in power plug, mains isolation system and emergency lowering

Features		
ArtNo.	Lying surface dimension	External dimension
246	100 x 200 cm	116 x 223 cm
246	100 x 220 cm	116 x 243 cm

Subject to technical modification.



4-section

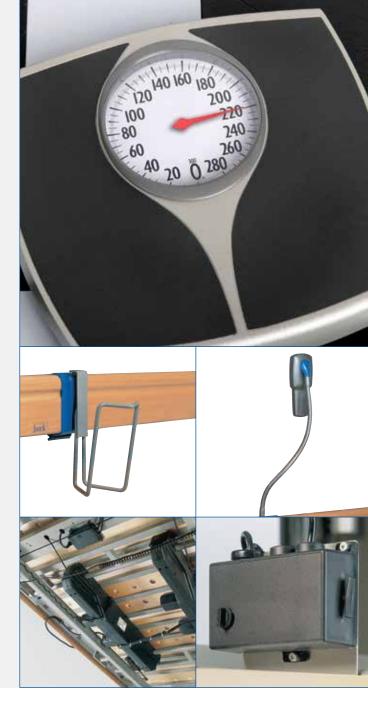
Electrical adjustment of the lying surface including the automatic triple knee break action.

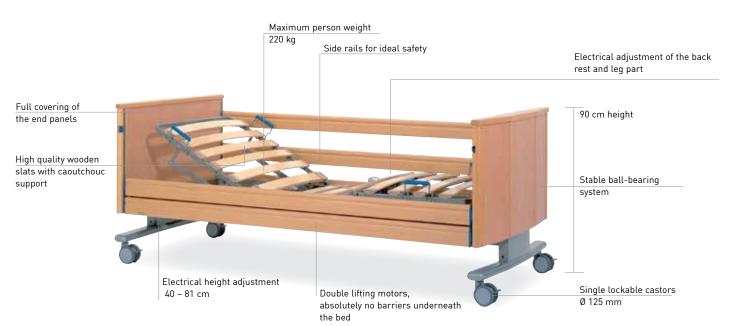
Colour: F37/009 Steamed beech Wooden slats with tension regulation Integrated wooden side rails Full covering of the end panels

Accessories:

Lifting pole with hand grip
Bed lamps
Infusion holder
Mattresses
Side rail bumpers
Side rail bumpers for side rails with attachment
Special mattresses
Central braking 2+2 system
And many more

- Mains isolation
- Primary fuse in the power plug
- Secondary fuse/polyswitch
- Thermal release
- Locking function on the hand control
- Hand control with single faulty safety
- Special spiral mains cable
- Pull relief at power plug and anti-kink device
- Water-resistant to IPX4
- Distortion-free, highly stable side rails







adilec 280

Robust premium care bed for a person weight up to 280 kg

Specifications - adilec 280 Bariatric bed

Total weight: approx. 210 kg
Lying surface dimension: look features
External dimension: look features
Safe working load: 315 kg
Maximum person weight: 280 kg
Height adjustment: 40 - 81 cm
Lifter space: > 15 cm

Side rail height: 39 cm with wooden slats

Motors

Water-resistant to IPX4, high quality spiral cable with pull relief and anti-kink device as well as safety in power plug, mains isolation system and emergency lowering.

Features		
ArtNo.	Lying surface dimension	External dimension
245	100 x 200 cm	116 x 223 cm
245	100 x 220 cm	116 x 243 cm
245	120 x 200 cm	136 x 223 cm
245	120 x 220 cm	136 x 243 cm
245	140 x 200 cm	156 x 223 cm
245	140 x 220 cm	156 x 243 cm

Subject to technical modification.



4-section

Electrical adjustment of the lying surface including the automatic triple knee break action.

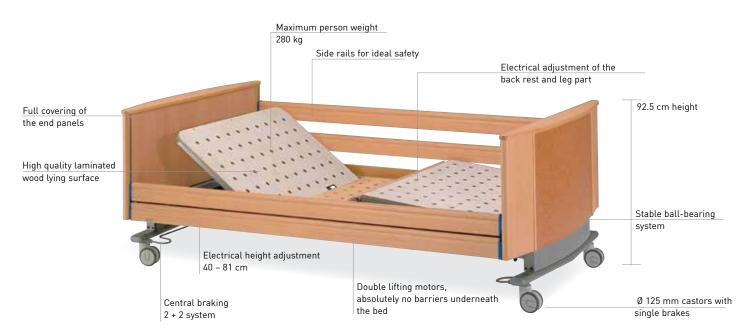
Colour: F37/009 Steamed beech Integrated wooden side rails Full covering of the end panels Central braking 2+2 system

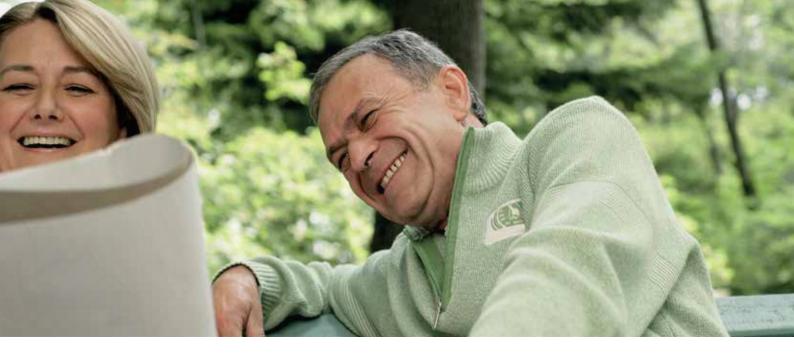
Accessories:

Lifting pole with hand grip
Bed lamps
Infusion holder
Mattresses
Side rail bumpers
Side rail bumpers for side rails with attachment
Special mattresses

- Mains isolation
- Primary fuse in the power plug
- Secondary fuse/polyswitch
- Thermal release
- Locking function on the hand control
- Hand control with single faulty safety
- Special spiral mains cable
- Pull relief at power plug and anti-kink device
- Water-resistant to IPX4
- Distortion-free, highly stable side rails







Technology and safety

Technology and safety

Every single bed that we manufacture is subjected to comprehensive functional tests here at our production site; this is part of our quality assurance system. Whenever our beds are delivered to a customer for the very first time, the person in charge chosen by the operator is trained to handle the beds properly. In addition Hermann Bock offers at any time training for the proper use and safety of the bed.

Manufacturer, operator and user - a team

Safety regulations and measures, the manufacturer, operator and user form a unit, in which the responsibilities are clearly defined. The operator is any individual or juristic person that uses Hermann Bock care beds or has used them on their behalf, including specialty retailers, health insurances, care homes or other institutions. They are responsible for teaching the users how the beds are properly used and maintained. Users are all persons who have the necessary training and experience to use electric health beds from Hermann Bock.

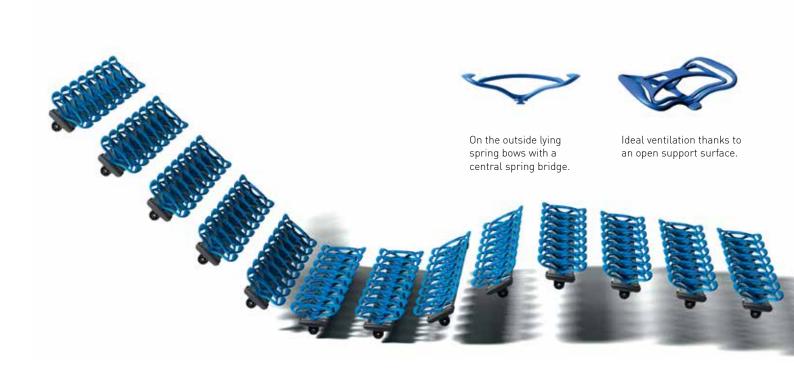
Users are for example, nursing staff and relatives who take care of a family member. The manufacturer provides the user with the user's manual for the personnal information and transmission. These documents are for the operator's own information and for the transmission to the user.

Safety inspections with service

Inspections are conducted to keep the very high safety level that we aspire to, and are therefore an important measure to protect individuals. Medical equipments must be regularly inspected for safety at the intervals stated by the manufacturer and generally accepted guidelines. In everyday practice, safety measures are subject to different requirements and demands and furthermore to potential signs of wear. To avoid dangers it is essential to carry out the safety inspection in the line with national guidelines. The manufacturer has no influence on the extent to which the operator follows the rules. By offering time-saving services, bock makes it easier for you to follow the necessary safety rules.

A bed is only released for series production when the remaining risks are minimal. All health beds from Hermann Bock can be categorized as active medical products belonging to class 1 (lowest risk class) according to the rules 1 and 12 (Appendix IX of EU directive 93/42/EWG). Conformity with EU directive 93/42/EWG is ensured by means of a conformity assessment process.

As we are a manufacturer of medical products, our quality management system based on DIN EN ISO 90001 and DIN EN ISO 13485:2012, is an effective instrument to optimize the process at our company. By fulfilling this standard, we can assure our customers that our products meet legal requirements and therefore increase the satisfaction level of operators and users.



ripolux® neo

One spring support system, perfect for everyone.

The flexible lying surface system can be adjusted to fit the body's pressure distribution perfectly – for everyone, no matter how large or small, heavy or light, impaired or physically able. ripolux® neo ensures comfortable, ergonomic positioning in bed, in every sitting and lying position, and for every medical need. When patients' senses and/or bodies are affected by disease or paralysis, ripolux® neo helps – with selective pressure relief plus targeted back and body support. With ripolux® neo, carers can relieve pressure on patients' backs in no time at all – and support other areas of the body at the same time.



The 1st choice in rehabilitation and care - ripolux® neo for all needs

- High-performance plastic for durable elasticity and a long lifetime
- Springs in three different degrees of tension for individual configuration
- Spring configuration indivdually adoptable without any tools
- Harmonious pressure balance thanks to an independent spring deflection and a very detailed arrangement of springs
- No moisture absorption and easy cleaning for maximum hygiene
- Ideal ventilation of the mattress and a minimum of support surfaces ideal mould protection
- The mattress profits from freedom of movement: it does not thread, get stuck, tilt or cause wrinkles

Accessories

for more individuality







► Bed lamp underneath the lying surface, model UB, with motion sensor





► Stand-alone lifting pole
► Lifting pole with hand grip



▶ Attachable bed lamp, model E

Grab rail



▶ Infusion holder duplex



Infusion holder, height adjustable



▶ Infusion holder for lifting pole







► Universal clamp with hand control holder



▶ Universal clamp with urine bottle holder



► Universal clamp with drainage bottle holder



▶ Roll-down mattress for low beds



►Side rail attachment for continous side rails (the side rail height will be increased by approx.10 cm)







► Transport system for belluno and combiflex



► Transport system for bed-in-bed system

Bedside cabinets

(Available D 7935 Havana and F 37/009 Steamed Beach)









- ▶ Standard 1300
- With drawer and door

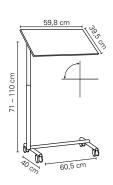
- ▶ Standard 1301
- With drawer and deep drawer



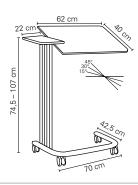


- ▶ Standard 1302
- With drawer and deep drawer
- Shelf board









- ▶ Small server
- Continuously adjustable
- Swiveling tray

- Server 300
- Continuously adjustable
- Fixed depositSwiveling tray with stop bars



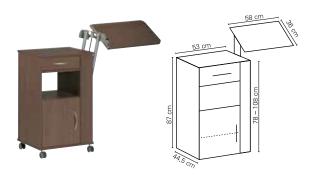


▶ domiflex

- With drawer and door
- Height adjustable fold-away tray
- Tray attachable on the right and left side

perfekta

- Integrated fold-away tray
- Drawer usable from both sides
- Open compartment
- 1 shelf behind door
- Doors on both sides



▶ verona 310

- Integrated tray with supporting lift, height adjustable
- Drawer usable from both sides
- Open compartment
- Doors on both sides
- 1 shelf behind door



aluna server 351

- Tray available in different colours, insertion profile only alu colour
- Oval C-profile tube with 75 mm double steering castors
- Tray system (non fold-away) with height adjustment aid
- With fixed deposit and swiveling compact tray incl. stop bars
- Tray with automatic release, height adjustable by pneumatic spring
- With multifunctional bar

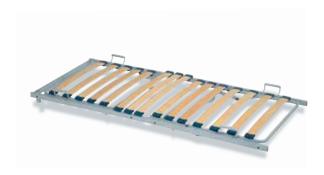


aluna server 350

- With fold-away tray systemOnly available in alu colour

Option management

Lying surfaces



- ▶ Wooden slats
- Standard equipment





- Lying surface
- With removable steel bars

- ripolux® neo
- Spring system based on removable aluminium bars

Side rails

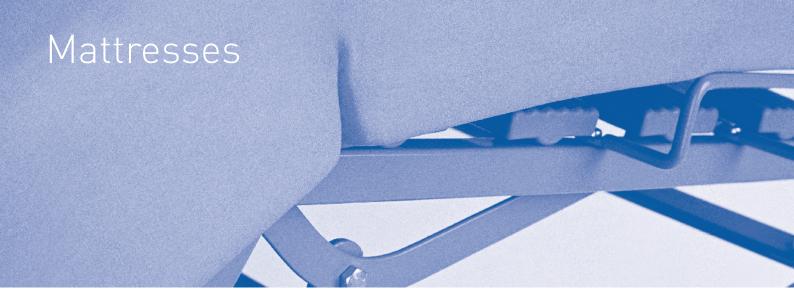




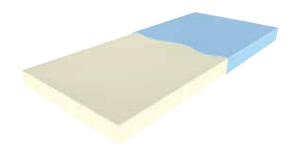
▶ Wooden side rails Steel side rails

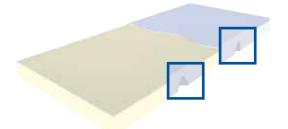


- ➤ Side rails for bed-in-bed systems
 Length: 138 cm, height: 45 cm



We consistantly realize bock's aspiration to foster healthy rest. The lying surface is the key to comfort. Accordingly bock's mattresses fulfill special functions as a comfort component, adapted function intensifier or as a self-contained system for sleep. The focus is on health improvement in the choice of materials used in and around the mattresses. Special sizes are of course available on request.

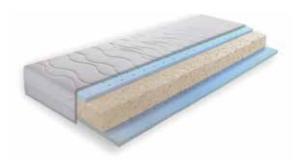




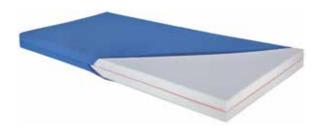
- ▶ bock standard mattress RG 35/10 cm
- PU-foam mattress, 90 x 200 x 10 cm
- 1-side zip
- (1 short side and 20 cm over the edge)
- Cover Single Jersey (light blue), 90 g/m², 100 % polyester
- Upon request with PU-fitted sheet as a moisture protection
- Alternative with PU-complete cover as a moisture protection
- ▶ bock standard mattress RG 40/12 cm
- PU-foam mattress, 90 x 200 x 12 cm
- 2-sided zip
- (1 short side and 1 lomg side)
- Cover made of elastic knitware, 180 g/m², 58 % polyester, 42 % cotton
- Washable 95 °C, autoclavable 105 °C
- Upon request with PU-fitted cover as a moisture protectionAlternative with PU-complete cover as a moisture protection



- riposan-mattress RG 55 kg / m³
- PU-foam mattress, approx. 14 cm high
- 5-zone special anti-decubitus mattress
- 2-sided zip
- Suitable for allergic person
- Dirt-resistent
- Washable up to 95 °C



- ▶ Bariatric mattress XXL up to 200 kg
- Foam mattress, approx. 20 cm high
 Two outer cores made of cold foam and a highly resilient approx. 12 cm high special foam
- Zipper on 4 sides,High quality cover
- Washable up to 60 °C



- Bariatric mattress with gel cover up to 300 kg High lying comfort due to the special construction made of polyurethane, approx. 12 cm high Zipper on two sides

- High quality PU cover, blue
 Washable up to 95 °C, suitable for dryer up to 50 °C



dino cot & adolescent care bed

New standards in care

Specifications - dino cot & adolescent care bed

Total weight: approx. 175 kg
Lying surface dimension: 90 x 170 cm
External dimension: 106.5 x 215 cm

Safe working load: 170 kg

Maximum person weight: 135 kg

Height adjustment: 16 -86 cm

Lifter space: > 15 cm

Side rail height: 74 cm

Adptable to 109 cm and 144 cm

Total weight: approx. 193 kg
Lying surface dimension: **90 x 200 cm**External dimension: 106.5 x 245 cm

Safe working load: 170 kg

Maximum person weight: 135 kg

Height adjustment: 16 – 86 cm

Lifter space: > 15 cm

Side rail height: 74 cm

Adptable to 109 cm and 144 cm

Motors

Water-resistant to IPX4, high quality spiral cable with pull relief and anti-kink device.

Features

ArtNo.	Lying surface dimension	External dimension
286	90 x 170 cm	106.5 x 215 cm
286	90 x 200 cm	106.5 x 245 cm

Subject to technical modification.



4-section

Electrical adjustment of the lying surface including the automatic triple knee break action.

Basic equipment:

Bed frame 74 cm high
Double folding doors with wooden pins and acrylic glass
Electrical height adjustment
Lying surface with removable aluminium bars
High-stable 3-fold telescopic column system
Solid wood in natural beech colour (clear varnished)
Resistent to perspiration and spittle in accordance with DIN 71-3
Safety stops at 22 cm and 34 cm

Extras:

Height extension to 109 cm and 144 cm as retrofitting

Accessories:

Lifting pole with hand grip (only for 90 x 200 cm) Interior bumpers $\mbox{\it Mattresses}$

Safety guarantees:

- Primary fuse in the power plug
- Thermal release
- · Locking function on the hand control
- Hand control with single faulty safety
- Special spiral mains cable
- Pull relief at power plug and anti-kink device
- Water-resistant to IPX4











New release 2016







domiflex 2 wash with Push-and-Ready

Machine washable for the professional use

Specifications - domiflex 2 wash

Total weight: approx. 93 kg Lying surface dimension: 90 x 200 cm External dimension: 103 x 213 cm 190 kg Safe working load: Maximum person weight: 155 kg 39 - 80 cm Height adjustment: Lifter space: > 15 cm Side rail height : 39 cm

Special dimensions: 220 cm only width bed extension

Special widths not available

Motors

Water-resistant to IPX6, high quality spiral cable with pull relief and anti-kink device.

Features

ArtNo.	Lying surface dimension	External dimension
272	90 x 200 cm	103 x 213 cm

Subject to technical modification.



4-section

Electrical adjustment of the lying surface including the automatic triple knee break action.

Basic equipment:

Safety extra-low voltage system
Adaped design for maschine washing
Lifting pole with hand grip
Colour: F 37/009 Steamed Beech
End panels with special infill
Steel lying surface with removable bars
Integrated steel side rails
Push-and-Ready connection technique
Transport and storage system
Integrated Van-transport system

Extras:

Bed extension for the length to 220 cm Comfort-sitting position / Reverse Trendelenburg

Accessories:

Infusion holder
Mattresses
Mattress extension for the length to 220 cm
Side rail attachment
Splash water protection for the lifting motors
Side rail bumpers
Side rail bumpers for side rails with attachment
And many more

Safety guarantees:

- Primary fuse in the power plug
- Secondary fuse/polyswitch
- Thermal release
- Locking function on the hand control
- Hand control with single faulty safety
- Special spiral mains cable
- Pull relief at power plug and anti-kink device
- Water-resistent to IPX6
- Distortion-free, highly stable side rails







Staying. Living. Careing.

In variable design for high demands



We design rooms. Residential care

Order-No.: 890.01952 [German] Order-No.: 890.01977 [English] Order-No.: 890.01978 [French] Order-No.: 890.01979 [Italian]



.book freecare

Order -No.: 890.01997 (German)



Chairs and tables

Order-No.: 890.01588 (German)



practico ultra low 9.5/80

Order-No.: 890.02142 (German) Order -No.: 890.02141 (English)



Wardrobes and furniture

Order-No.: 890.01628 (German)

www.bock.net

Visit us on the internet!

The latest news about our company and our products can be found on www.bock.net and in the social network:



www.bock.net

Besides our company and product presentation, you can find here the latest notes, appointments and many more information.

The configurator for our nursing care beds helps you to choose between the different variations, options and extras - experience how versatile bock is!



The fast overview of all news about our company and our products!



Besides our corporate film, you can find here interviews and assembly films in different langu-

Possible special colours for belluno and combiflex



▶ Black Forest light wMaple F04/054



▶ Bloomed Beech F37/023



▶ Bloomed Cherry ▶ Dark Walnut planked F35/005



F26/019



Albany Walnut dark F26/031



Further information?

Further information about the home care product range can be found easily on the internet. Or do you look for direct advise? You can reach us easily by phone or e-mail.

Our dedicated team is looking forward to help you!

Perfectly suited for care.

Hermann Bock GmbH Nickelstraße 12 33415 Verl Germany

Phone: + 49 (0) 5246 9205 0
Fax: + 49 (0) 5246 9205 25
Internet: www.bock.net
E-Mail: info@bock.net

® registered trade mark Order no..: 890.01230 Issued: 04 | 2016

Subject to technical modification