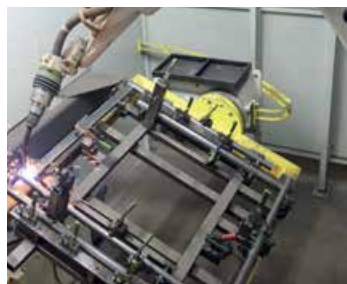




Product catalog



ELBUR



Elbur – always close to people

Elbur are experts in designing and manufacturing long-term care beds, bedside tables and patient hoists. We understand that our products are made for extremely demanding customers, that is why we constantly ask ourselves: How can we better meet their needs? How to make their everyday life easier? How to make patients more independent thanks to our products and how to reduce the workload of the carers as much as possible?

By focusing on their needs, we create products that have one thing in common: they all help to create a friendly, safe and dignified environment that improves the quality of life.



20 years of experience in the international market

For almost 20 years we have combined experience with passion and innovation. We have created an extensive catalog of varied solutions that have earned an excellent reputation among our customers, from nursing homes and healthcare facilities to individuals who wish to remain in their home environment.

Our products are recognized in Europe and worldwide. They can be found in most European Union countries as well as Australia and the Far East.



Reliability and safety of products

Our philosophy of complex production, which consists of preparing the construction of our products from scratch and not only the final assembly of components, allows for an uncompromising approach to quality. We combine proven and supervised technologies in our company with components from reputable suppliers, recognized in Europe and the world. Our TÜV Rheinland-certified EN ISO 13485 medical quality management system for the design, manufacture and distribution of medical devices is a cornerstone of our safety philosophy.



Tailored solutions

We understand that the requirements of our equipment users depends on their reduced mobility and health status. That is why we offer a variety of solutions – including several long-term care bed models with different designs and functional capabilities. We realize even the most demanding tasks, always according to customer expectations and always on time. We invite you to familiarize yourself with our latest solutions, and also to contact us. Our consultants will be happy to help you match the equipment that will meet your functional expectations and improve the quality of life of your customers.



BEDS

PB 321

Easy to clean and disinfect



PB 323

The extremely low position of the mattress support platform



PB 325

Economic bed for long term care



PB 326

An all-purpose bed for care and for rentals of rehabilitation equipment



PB 331

Timeless bed with full-wooden bed ends



PB 337

An attractive bed with a low position of the mattress support platform



PB 340

Bed for bariatric patients



PAGE

8-9

10-11

12-13

14-15

16-17

18-19

20-21

BEDS

		PAGE
PB 521	Static mattress platform	22-23
PB 526	The popular scissor lifting care bed	24-25
PB 532	The bed with a modern style in a wooden casing	26-27
PB 533	Adjustable bed for homecare use	28-29
PB 533 DB	Double adjustable bed	30-31
PB 536	Functional bed with increased load	32-33
PB 636	Comfortable scissor lifting care bed with the lowered level of mattress support platform	34-35



BEDS

PB 735

Modern bed with unique technical parameters and equipment options



PB X4 PB XX4

Specialist beds dedicated to bariatric patients



PAGE

36-37

38-39

PATIENT HOIST

EPL 175

Patient hoist



40-41

TECHNICAL SPECIFICATION

Technical specification

42-45

CABINETS AND TABLES

Rubens 1, 2, 7



PAGE

46

Rubens 3, 9



47

OPTIONS AND ADDITIONAL EQUIPMENT

Side rails



48

Head/ foot board



49

Decors



49

Mattress support platform



50

Accessories



51

PB 321



The PB 321 bed has all the essential functions that provide comfort and safety to the user, thanks to the use of waterproof components, the bed is easy to clean and disinfect.



In the picture: PB 321 bed standard design in beech. Accessories: cabinet Rubens 1 in beech.

PB 321



Standard design

DETAILS:

- | | |
|--|------------------------------------|
| 1. Mattress support platform easy to clean | 4. Handset with lockable functions |
| 2. Waterproof head/foot board | 5. Knee section adjustment |
| 3. Folding side rail | 6. Brake castors |

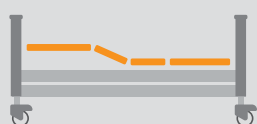
OPTIONS:

extendable mattress platform • Trendelenburg position

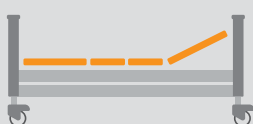
BASIC TECHNICAL DATA:

Safe working load:	175,0 kg
Maximum user weight:	140,0 kg
Mattress support platform height adjustment	from 40 to 80 cm
Back rest adjustment:	0 ÷ 70°
Lower leg rest adjustment:	0 ÷ 20°
External dimensions (length × width):	216 × 101 cm
Clearance under the bed:	approx. 22 cm
Total weight:	92,6 kg
Castors:	100 mm with a brake

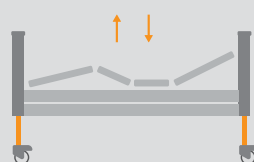
FUNCTIONS:



ADJUSTABLE LEG
SECTIONS



ADJUSTABLE BACK
SECTIONS



ADJUSTABLE HEIGHT
OF MATTRESS
SUPPORT PLATFORM



ANTI- TRENDLENBURG
POSITION

PB 323



The PB 323 bed with its 14.5 cm high frame protects the user against falls. Thanks to the low position it is not necessary to use side rails. This model is especially suitable for patients with coordination problems.



In the picture: PB 323 bed standard design in beech. Accessories: cabinet Rubens 1 in beech.

PB 323



Standard design

DETAILS:

1. Lowest mattress support platform level of 14,5 cm
2. Mattress support platform easy to clean
3. Handset with lockable functions
4. Knee section adjustment
5. Linak drive system
6. Fabric drop down side rail (option)

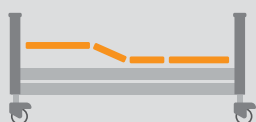
OPTIONS:

fabric drop down side rail • Trendelenburg position

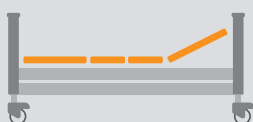
BASIC TECHNICAL DATA:

Safe working load:	175,0 kg
Maximum user weight:	140,0 kg
Mattress support platform height adjustment	from 14,5 to 64,5 cm
Back rest adjustment:	0 ÷ 70°
Lower leg rest adjustment:	0 ÷ 20°
External dimensions (length × width):	221 × 93 cm
Clearance under the bed:	approx. 1,5 cm
Total weight:	76,7 kg
Castors:	100 mm with a brake

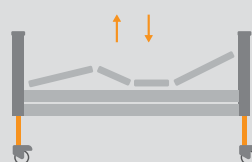
FUNCTIONS:



ADJUSTABLE LEG
SECTIONS



ADJUSTABLE BACK
SECTIONS



ADJUSTABLE HEIGHT
OF MATTRESS
SUPPORT PLATFORM



ANTI- TRENDLENBURG
POSITION

PB 325



The economy PB 325 bed stands out with its lightweight design while retaining all the functions and requirements of a modern long-term care bed. This model is ideal for use both at home and in nursing homes. Due to its special parameters, this bed is also ideally suited for rehabilitation equipment rentals.



In the picture: PB 325 bed in beech with actuator cover plate. Accessories: cabinet Rubens 1 in beech.

PB 325



Standard design

DETAILS:

1. Maximum user weight: 200 kg
2. Handset with lockable functions
3. Brake castors
4. Linak drive system
5. Knee section adjustment (option)
6. Main lifting actuator cover (option)

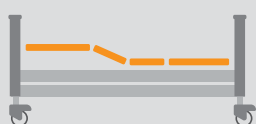
OPTIONS:

mattress support material options • mattress support platform length choice • Trendelenburg position

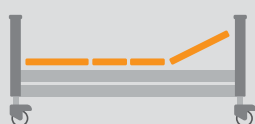
BASIC TECHNICAL DATA:

Safe working load:	200,0 kg
Maximum user weight:	165,0 kg
Mattress support platform height adjustment	from 40 to 80 cm
Back rest adjustment:	0 ÷ 70°
Lower leg rest adjustment:	0 ÷ 20°
External dimensions (length × width):	218 × 102 cm
Clearance under the bed:	approx. 24 cm
Total weight:	87,0 kg
Castors:	100 mm with a brake

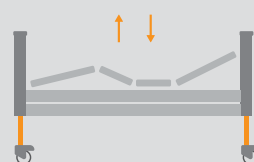
FUNCTIONS:



ADJUSTABLE LEG
SECTIONS



ADJUSTABLE BACK
SECTIONS



ADJUSTABLE HEIGHT
OF MATTRESS
SUPPORT PLATFORM



ANTI- TRENDELENBURG
POSITION

PB 326



Our versatile PB 326 bed with its attractive design blends easily into many environments. Comfort for the user through a variety of functions, as well as ergonomic working conditions for the carer, make this product especially valued by rehabilitation equipment rental companies and individual users.



In the picture: PB 326 bed, standard design in beech. Accessories: cabinet Rubens 3, beech.

PB 326



Standard design

DETAILS:

1. The beechwood elements
2. Mattress support platform with firmness adjustment
3. Handset with lockable functions
4. Knee section adjustment
5. Brake castors
6. Lifting pole

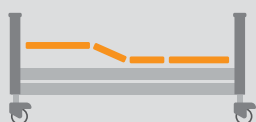
OPTIONS:

length and mattress support material choices • Trendelenburg position

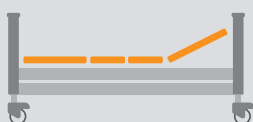
BASIC TECHNICAL DATA:

Safe working load:	175,0 kg
Maximum user weight:	140,0 kg
Mattress support platform height adjustment	from 40 to 80 cm
Back rest adjustment:	0 ÷ 70°
Lower leg rest adjustment:	0 ÷ 20°
External dimensions (length × width):	216 × 104 cm
Clearance under the bed:	approx. 22 cm
Total weight:	90,0 kg
Castors:	100 mm with a brake

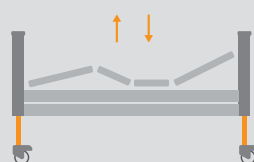
FUNCTIONS:



ADJUSTABLE LEG
SECTIONS



ADJUSTABLE BACK
SECTIONS



ADJUSTABLE HEIGHT
OF MATTRESS
SUPPORT PLATFORM



ANTI- TRENDELBURG
POSITION

PB 331

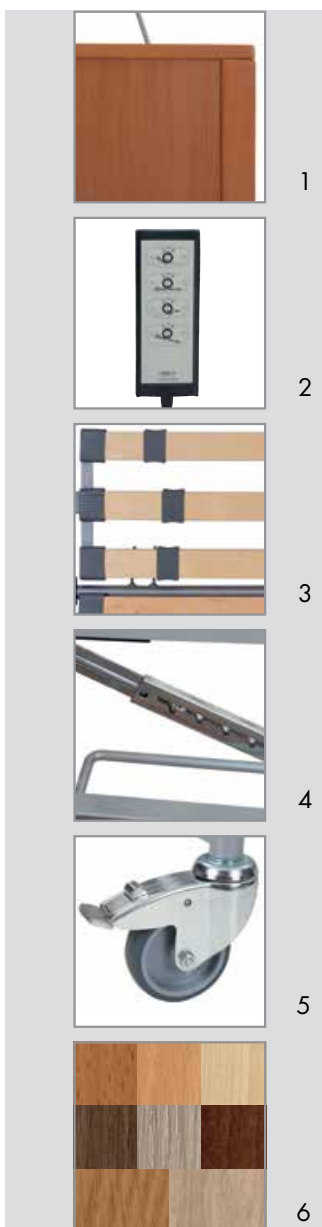


The PB 331 bed is the most popular bed model in the Elbur offer. Homely character, practical functions, and proven solutions make it a popular choice for use in long-term care facilities and in the home environment. Due to the possibility of color matching, it blends harmoniously into any environment.



In the picture: PB 331 bed, standard design in beech. Accessories: cabinet Rubens 9 beech and the coat rack.

PB 331



Standard design

DETAILS:

- | | |
|---|----------------------------|
| 1. Built-in actuators for bed lifting | 4. Knee section adjustment |
| 2. Handset with lockable individual functions | 5. Brake castors |
| 3. Mattress support platform with firmness adjustment | 6. The colour choices |

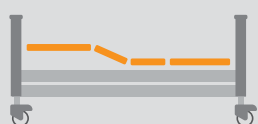
OPTIONS:

wide range of mattress support platform base and dimensions • length and mattress support choices

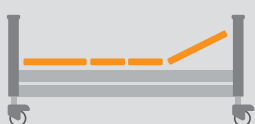
BASIC TECHNICAL DATA:

Safe working load:	175,0 kg
Maximum user weight:	140,0 kg
Mattress support platform height adjustment	from 40 to 80 cm
Back rest adjustment:	0 ÷ 70°
Lower leg rest adjustment:	0 ÷ 20°
External dimensions (length × width):	215 × 102 cm
Clearance under the bed:	approx. 22 cm
Total weight:	99,8 kg
Castors:	100 mm with a brake

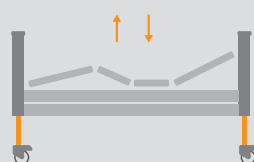
FUNCTIONS:



ADJUSTABLE LEG
SECTIONS



ADJUSTABLE BACK
SECTIONS



ADJUSTABLE HEIGHT
OF MATTRESS
SUPPORT PLATFORM



ANTI- TRENDLENBURG
POSITION

PB 337

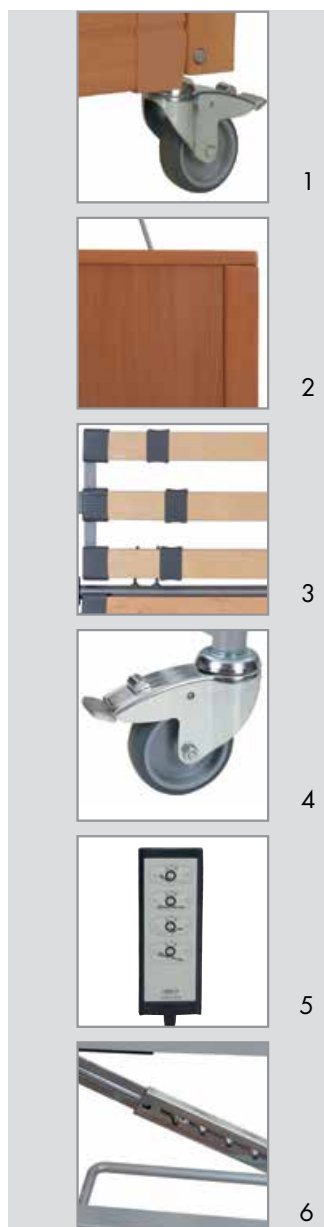


The PB 337 bed is a special long-term care bed which unlike conventional beds has the ability for the mattress height to be lowered to a level of approx. 23 cm. The low position of the bed makes it easier to access for people with coordination problems and it increases patient safety even when the bed rails are lowered.



In the picture: PB 337 bed, standard design in beech. Accessories: cabinet Rubens 3 beech.

PB 337



Standard design

DETAILS:

1. Lowest mattress support platform level of 29 cm
2. Built-in actuators for bed lifting
3. Mattress support platform with firmness adjustment
4. Brake castors
5. Handset with lockable functions
6. Knee section adjustment

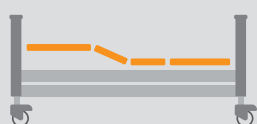
OPTIONS:

wide range of mattress support platform base and dimensions • length and mattress support choices

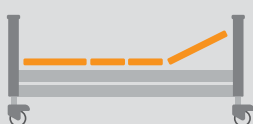
BASIC TECHNICAL DATA:

Safe working load:	175,0 kg
Maximum user weight:	140,0 kg
Mattress support platform height adjustment	from 23 to 63 cm
Back rest adjustment:	0 ÷ 70°
Lower leg rest adjustment:	0 ÷ 20°
External dimensions (length × width):	219 × 102 cm
Clearance under the bed:	approx. 7 cm
Total weight:	101,4 kg
Castors:	100 mm with a brake

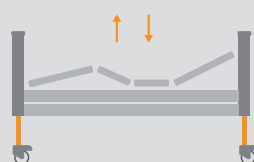
FUNCTIONS:



ADJUSTABLE LEG
SECTIONS



ADJUSTABLE BACK
SECTIONS



ADJUSTABLE HEIGHT
OF MATTRESS
SUPPORT PLATFORM



ANTI- TRENDLENBURG
POSITION

PB 340



A unique proposal among beds, designed for the comfort and safety of users with increased body weight. Reinforced structure, wider mattress support platform and heavy duty actuator allow this bed to be used by users weighing up to 215 kg. Due to its special technical parameters, the PB 340 bed is specially designed for bariatric patients.



In the picture: PB 340 bed, dimensions 120×200cm, front beech. Accessories: table Rubens 9 beech.

PB 340



Standard design

DETAILS:

1. Mattress support platform width 100 and 120 cm
2. Maximum safe working load 250 kg
3. Latest actuator technology of bed lifting
4. Sturdy, hygienic mattress support platform
5. Handset with lockable individual functions
6. Main lifting actuator cover (option)

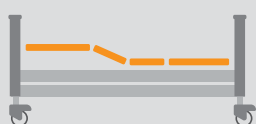
OPTIONS:

bed actuator cover board • extendable mattress support platform

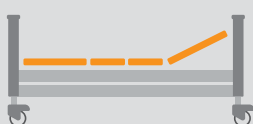
BASIC TECHNICAL DATA:

Safe working load:	250,0 kg
Maximum user weight:	215,0 kg
Mattress support platform height adjustment	from 30 to 80 cm
Back rest adjustment:	0 ÷ 70°
Lower leg rest adjustment:	0 ÷ 20°
External dimensions (length × width):	218 × 112 (132) cm
Clearance under the bed:	approx. 19 cm
Total weight:	109,8 (123,5) kg
Castors:	100 mm with a brake

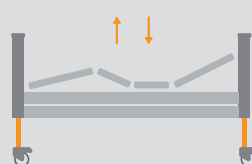
FUNCTIONS:



ADJUSTABLE LEG
SECTIONS



ADJUSTABLE BACK
SECTIONS



ADJUSTABLE HEIGHT
OF MATTRESS
SUPPORT PLATFORM



ANTI- TRENDLENBURG
POSITION

PB 521



The PB 521 static mattress platform is a universal design with many applications. Increased patient weight, wide range of configurations of width and length of the bed, makes it meet the expectations of very demanding users who want to make their own design choice.



In the picture: PB521 static mattress platform, standard dimensions 90×190 cm.

PB 521



Standard design

DETAILS:

1. Various dimensions of mattress support platform
2. Sturdy, well-tested lift
3. Safe working load 200 kg
4. Handset with lockable individual functions
5. Possibility to change the position of the mattress holder
6. Mattress support platform with firmness adjustment

OPTIONS:

extendable mattress support platform • wide range of mattress support platform base and dimensions

BASIC TECHNICAL DATA:

Safe working load:	200,0 kg
Maximum user weight:	165,0 kg
Mattress support platform height adjustment	from 35,5 to 76,5 cm
Back rest adjustment:	0 ÷ 70°
Lower leg rest adjustment:	0 ÷ 20°
External dimensions (length × width):	190 × 90 cm
Clearance under the bed:	approx. 13,5 cm
Total weight:	77,2 kg
Adjustable feet:	max 100 mm

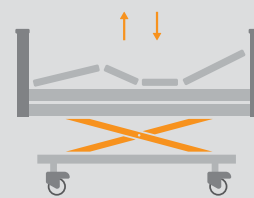
FUNCTIONS:



ADJUSTABLE LEG
SECTIONS



ADJUSTABLE BACK
SECTIONS



ADJUSTABLE HEIGHT
MATTRESS SUPPORT
PLATFORM

PB 526



The most popular bed with a scissor lift system in Elbur offer. High quality, solid workmanship of the bed with many width and length possibilities and a large selection of colours and end boards, means this model is often chosen as equipment for care facilities.



In the picture: PB 526 bed, dimensions 90×200 cm, beech. Accessorise: table Rubens 9, beech.

PB 526



Standard design

DETAILS:

1. Various dimensions of mattress support platform
2. Wide range of colours
3. Well-tested lift
4. Handset with lockable individual functions
5. Brake castors
6. Lifting pole

OPTIONS:

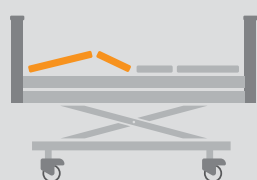
extendable mattress platform • optional colours and mattress support platforms • head/foot board type choice • divided side rails

BASIC TECHNICAL DATA:

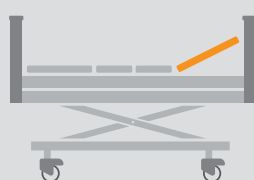
Safe working load:	175,0 kg
Maximum user weight:	140,0 kg
Mattress support platform height adjustment	from 39 to 80 cm
Back rest adjustment:	0 ÷ 70°
Lower leg rest adjustment:	0 ÷ 20°
External dimensions (length × width):	207 × 102 cm
Clearance under the bed:	approx. 16 cm
Total weight:	110 kg
Castors:	100 mm with a brake



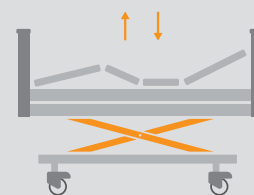
FUNCTIONS:



ADJUSTABLE LEG
SECTIONS



ADJUSTABLE BACK
SECTIONS



ADJUSTABLE HEIGHT
MATTRESS SUPPORT
PLATFORM

PB 532

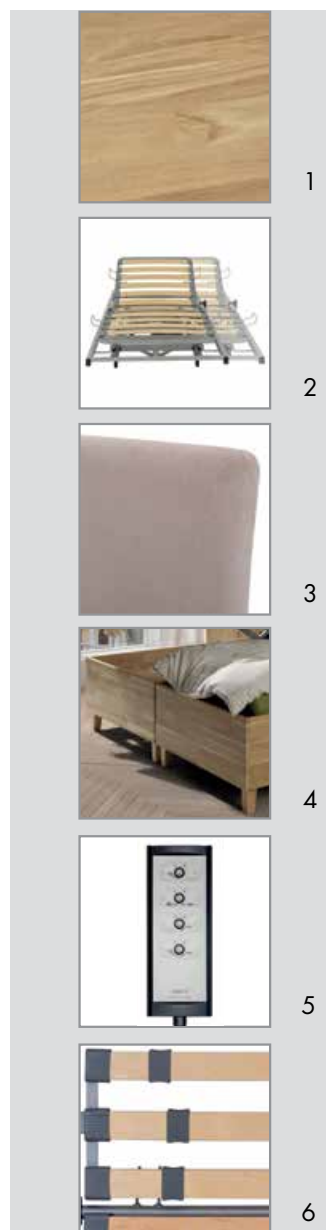


The PB 532 bed with static mattress platform PB 521 is a unique proposal from Elbur, combining a homely character with the full functionality of a long-term care bed. The possibility of combining two beds together facilitates direct contact and support for the person in need of care. The use of solid oak and an upholstered soft headboard ensure that the bedroom does not lose its unique character.



In the picture: two PB 532 oak enclosures with PB 521 static mattress platforms. Accessories: Rubens 3 table in light oak.

PB 532



Standard design

DETAILS:

1. Natural oakwood
2. Extendable mattress support platform
3. Washable fabric
4. Possibility to set up 2 beds side by side
5. Handset with lockable individual functions
6. Mattress support platform with firmness adjustment

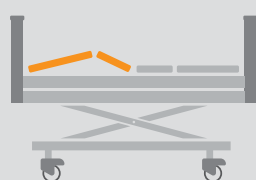
OPTIONS:

mattress support platform width choice

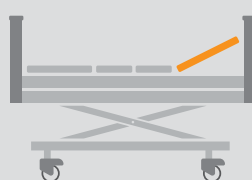
BASIC TECHNICAL DATA:

Safe working load:	175,0 kg
Maximum user weight:	140,0 kg
Mattress support platform height adjustment	from 35,5 to 76,5 cm
Back rest adjustment:	0 ÷ 70°
Lower leg rest adjustment:	0 ÷ 20°
External dimensions (length × width):	209 × 98 cm
Clearance under the bed:	approx. 11 cm
Total weight:	118,3 kg
Wooden legs:	max 100 mm

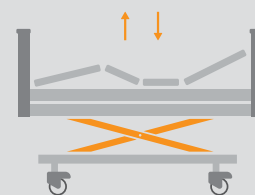
FUNCTIONS:



ADJUSTABLE LEG
SECTIONS



ADJUSTABLE BACK
SECTIONS



ADJUSTABLE HEIGHT
MATTRESS SUPPORT
PLATFORM

PB 533



The high-quality wooden cover PB 533 available in several colors combined with a static mattress platform the PB 533 create a coherent appearance and gives a homelike character to the bed while maintains its key functions. The possibility of configuring additional equipment such as e.g. folding side rails makes this model very popular among individual customers and nursing homes.



In the picture: wooden cover PB 533 nabucco, with the PB521 adjustable insert with round bed bases and upholstered fronts.
Accessories: bedside lamp.

PB 533



Version V2 in nabucco with folding side rail

DETAILS:

1. Beech decorative surrounds
2. Option to add folding side rails
3. Various dimensions of mattress support platform
4. Handset with lockable individual functions
5. Upholstered fronts (option)
6. Hidden feet (option)

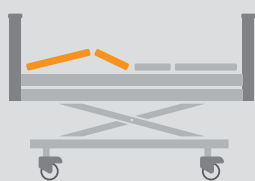
OPTIONS:

extendable mattress support platform • various colours • hidden feet • upholstered front

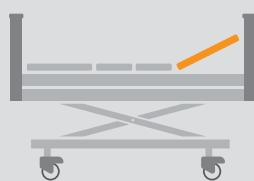
BASIC TECHNICAL DATA:

Safe working load:	175,0 kg
Maximum user weight:	140,0 kg
Mattress support platform height adjustment	from 39 to 80 cm
Back rest adjustment:	0 ÷ 70°
Lower leg rest adjustment:	0 ÷ 20°
External dimensions (length × width):	206 × 96 cm
Clearance under the bed:	approx. 16 cm
Total weight:	106,8 kg
Adjustable feet:	max 100 mm

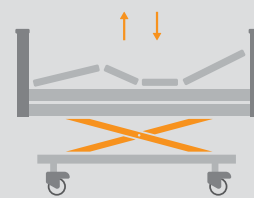
FUNCTIONS:



ADJUSTABLE LEG
SECTIONS



ADJUSTABLE BACK
SECTIONS



ADJUSTABLE HEIGHT
MATTRESS SUPPORT
PLATFORM

PB 533 DB



The PB 533 DB cover with a static mattress platform is our proposal for a solution that enables the bed to be used by both partners while maintaining all its essential functions. This one-of-a-kind bed allows constant support and the presence of a carer / partner, which is an important factor in convalescence and patient care.



In the picture: PB 533 nut cover with two static mattress platforms PB 521.

PB 533 DB



PB 533 DB (nut frame)

DETAILS:

1. Nut decorative surrounds
2. Option to add folding side rails
3. Various dimensions of mattress support platform
4. Individual control of each mattress support platform
5. Double lifting system
6. Round feet base (option)

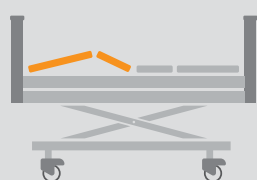
OPTIONS:

extendable mattress support platform • colours choice • option to add hidden castors

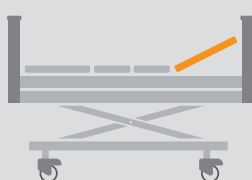
BASIC TECHNICAL DATA:

Safe working load:	330,0 kg
Maximum user weight:	2 × 140 kg
Mattress support platform height adjustment	from 39 to 80 cm
Back rest adjustment:	0 ÷ 70°
Lower leg rest adjustment:	0 ÷ 20°
External dimensions (length × width):	207 × 165 cm
Clearance under the bed:	approx. 16 cm
Total weight:	189,7 kg
Adjustable foot:	max 100 mm

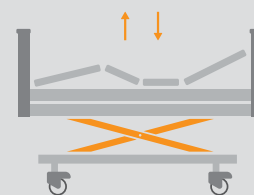
FUNCTIONS:



ADJUSTABLE LEG
SECTIONS



ADJUSTABLE BACK
SECTIONS



ADJUSTABLE HEIGHT
MATTRESS SUPPORT
PLATFORM

PB 536



Modern design and multi-functionality are the dominant features of the PB 536 bed. Increased working load up to 200 kg, hidden castors and central brake facilitate the ease of work for the staff which are proven solutions used in many nursing homes and increasing more often by individual clients within a home care setting.



In the photo: The bed PB 536 beech, with divided rails on one side of the bed. Accessories: Rubens 9, beech.

PB 536



PB 536 bed with divided railings on one side

DETAILS:

- | | |
|---|------------------------------------|
| 1. Maximum safe working load 200 kg | 4. Handset with lockable functions |
| 2. Central brakes | 5. Hidden castors |
| 3. Latest technology of lifting the mattress support platform | 6. Divided side rails (option) |

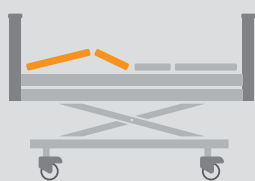
OPTIONS:

mattress support platform length choice • colour and mattress support material choices • divided side rails

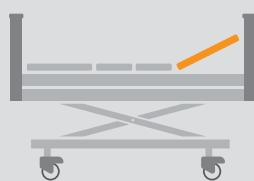
BASIC TECHNICAL DATA:

Safe working load:	200,0 kg
Maximum user weight:	165,0 kg
Mattress support platform height adjustment	from 39 to 80 cm
Back rest adjustment:	0 ÷ 70°
Lower leg rest adjustment:	0 ÷ 20°
External dimensions (length × width):	207 × 106 cm
Clearance under the bed:	approx. 16 cm
Total weight:	131,2 kg
Hidden castors:	50 mm

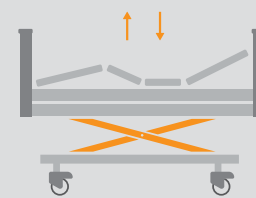
FUNCTIONS:



ADJUSTABLE LEG
SECTIONS



ADJUSTABLE BACK
SECTIONS



ADJUSTABLE HEIGHT
MATTRESS SUPPORT
PLATFORM

PB 636



A special feature of the PB 636 bed is the possibility of lowering the mattress platform down to a level of 29 cm. The low position allows for increased comfort and significantly reduces the possibility of injury in the situation of accidental falls out. The height adjustment range allows caregivers to work in optimal conditions. The possibility of using the divided side rails means that the user does not have to be restricted by the side rails in the bed.



In the picture: PB 636 bed sonoma oak, with divided rails on one side of the bed. Accessories: bedside lamp.

PB 636



PB 636 bed with divided railings on one side

DETAILS:

1. Lowest mattress support platform level of 29 cm
2. Decorative cover of the mattress support platform
3. Latest actuator technology of bed lifting
4. Handset with lockable functions
5. Double brake castors
6. Divided side rails (option)

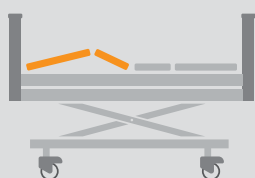
OPTIONS:

length and mattress support material choices • colours choice • divided side rails

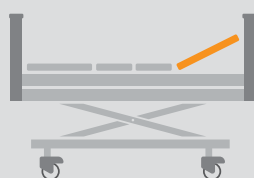
BASIC TECHNICAL DATA:

Safe working load:	175,0 kg
Maximum user weight:	140,0 kg
Mattress support platform height adjustment	from 29 to 72 cm
Back rest adjustment:	0 ÷ 70°
Lower leg rest adjustment:	0 ÷ 20°
External dimensions (length × width):	207 × 106 cm
Clearance under the bed:	approx. 16 cm
Total weight:	118,6 kg
Castors:	100 mm with a brake

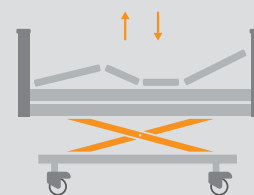
FUNCTIONS:



ADJUSTABLE LEG
SECTIONS



ADJUSTABLE BACK
SECTIONS



ADJUSTABLE HEIGHT
MATTRESS SUPPORT
PLATFORM

PB 735



The PB 735 bed is for high dependency users. Unique technical parameters such as increased load, the „comfort” position, the integrated extension of the mattress support platform, autoregression function and the low position of the mattress support platform make it a good choice for care facilities and private homes.



In the picture: PB 735 bed in maple, standard design.

PB 735



Standard design

DETAILS:

1. Lowest mattress support platform level of 31 cm (about 100 mm)
2. Advanced linak LA40/CO61
3. Maximum safe working load 220 kg
4. Integrated mattress support platform extension
5. Trendelenburg and Anti-trendelenburg positions
6. Double brake castors

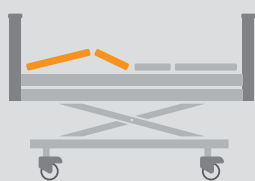
OPTIONS:

colours choice • central brakes

BASIC TECHNICAL DATA:

Safe working load:	220,0 kg
Maximum user weight:	185,0 kg
Mattress support platform height adjustment	from 31 to 81 cm
Back rest adjustment:	0 ÷ 70°
Lower leg rest adjustment:	0 ÷ 20°
External dimensions (length × width):	206 × 107 cm
Clearance under the bed:	approx. 16 cm
Total weight:	135,8 kg
Castors:	100 mm with a brake

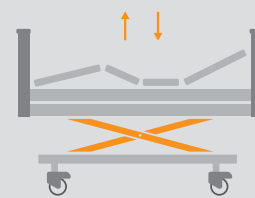
FUNCTIONS:



ADJUSTABLE LEG
SECTIONS



ADJUSTABLE BACK
SECTIONS



ADJUSTABLE HEIGHT
MATTRESS SUPPORT
PLATFORM

PB X4 PB XX4



Thanks to the reinforced construction and the use of specially designed actuators suitable for high loads, the PB X4 series beds are designed for people with increased body weight who require long-term care. The very stable design of the bed guarantees safe use, and the mattress support platform is constructed with a metal mesh for easy disinfection.



In the picture: PB XX4 bed, standard design in beech. Accessories: cabinet Rubens 2, beech.

PB X4 PB XX4



Standard design

DETAILS:

1. Maximum safe working load 250 kg – X4 / 350 kg – XX4
2. Beech decorative surrounds
3. High quality brake castors
4. Handset with lockable functions
5. Various dimensions of mattress support platform
6. Linak high capacity actuator system

OPTIONS:

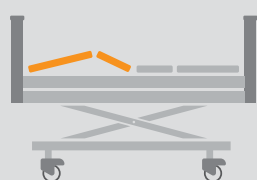
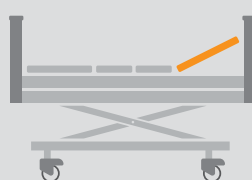
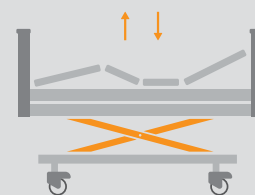
extendable mattress support platform • colours choice

BASIC TECHNICAL DATA:

	X4	XX4
Safe working load:	250,0 kg	350,0 kg
Maximum user weight:	200,0 kg	300,0 kg
Mattress support platform height adjustment	from 40 to 80 cm	
Back rest adjustment:	0 ÷ 70°	
Lower leg rest adjustment:	0 ÷ 20°	
External dimensions (length × width):	207 × 132 cm	
Clearance under the bed:	approx. 16 cm	
Total weight:	150,6 kg	156,6 kg
Castors:	100 mm with a brake	



FUNCTIONS:


ADJUSTABLE LEG
SECTIONS

ADJUSTABLE BACK
SECTIONS

ADJUSTABLE HEIGHT
MATTRESS SUPPORT
PLATFORM

EPL 175



EPL 175 – User-friendly mobile patient hoist. A proven and solid construction guarantees the safety of patients and is significant support for caregivers.



In the picture: patient hoist EPL 175E with electric leg opening, including sling.

EPL 175



Patient hoist EPL 175E with electric leg opening

DETAILS:

1. Wireless handset
2. 4 point spreader bar
3. Latest linak technology
4. Plastic double castors 100 mm
5. A optional range of patient slings
6. Electric leg opening (optional)

OPTIONS:

electric leg opening • sturdy slings in three sizes

BASIC TECHNICAL DATA:

Safe working load:	175,0 kg
Range of lifting:	1330 mm
Minimum csp height (central suspension point):	625 mm
Maximum csp height (central suspension point):	1955 mm
Maximum inside width:	600 mm
Internal width at maximum reach:	972 mm
Base length:	1237 mm
Base height:	129 mm
Total weight:	42,6 kg



Product		PB 321	PB 323	PB 325
Load	Max. Patient weight, [kg]	140	140	165
	Safe Working, [kg]	175	175	200
	Lifting Pole, [kg]	80	80	80
Dimensions	External of the Bed (W × L), [cm]	approx. 101 × 216	approx. 93 × 221	approx. 102 × 218
	Mattress support platform (W × L), [cm]	90 × 200	90 × 200	90 × 200
	Under bed clearance, [cm]	approx. 22	approx. 1,5	approx. 24
Adjustment	Height, [cm]	approx. 40 ÷ 80	approx. 14,5 ÷ 64,5	approx. 40 ÷ 80
	Back Rest section, [°]	approx. 0 ÷ 70	approx. 0 ÷ 70	approx. 0 ÷ 70
	Upper Leg Rest section, [°]	approx. 0 ÷ 35	approx. 0 ÷ 35	approx. 0 ÷ 35
	Lower Leg Rest section, [°]	approx. 0 ÷ 20	approx. 0 ÷ 20	approx. 0 ÷ 20
Mattress	Dimensions (W × L), [cm]	90 × 200	90 × 200	90 × 200
	Maximum thickness, [cm]	13	---	15
	Volume density of foamed material, [kg/m³]	35 - 50	---	35 - 50
Drive system	Control Box	LINAK CB6	LINAK CA40	LINAK CB6
	Lifting Hi-Lo Actuator	LINAK LA27	LINAK LA27	LINAK LA27
	Back Rest / Leg Rest Actuator	LINAK LA27	LINAK LA27	LINAK LA27
	Handset	LINAK HL74 Comfort	LINAK HL74 Comfort	LINAK HL74 Comfort
	Input voltage	230V AC, 50Hz	100-240V AC, 50/60Hz	230V AC, 50Hz
	Output voltage	24V DC	24V DC	24V DC
	Power input	max. 1A	max. 2,5A	max. 1A
	Operating time (duty cycle)	10%, 2 min ON / 18 min OFF	10%, 2 min ON / 18 min OFF	10%, 2 min ON / 18 min OFF
	Ingress protection	IPX4	IPX6 (controlbox) / IPX4 (actuators, handset)	IPX4
	Electrical appliance class	II	II	II
	Noise level	< 65 dB (A)	< 65 dB (A)	< 65 dB (A)
Weight	Total, [kg]	92,6	76,7	87,0
	Mattress Support Platform (Head End Section / Leg End Section), [kg]	18,0 / 17,0	17,4 / 15,3	17,4 / 16,6
	Bed End / Scissor lift with Hi-Lo Actuator (1), [kg]	16,5	17,5	15,8
	Back Rest / Leg Rest Actuator, [kg]	1,5 / 1,5	1,5 / 1,4	1,5 / 1,5
	Handset / Control Box, [kg]	0,3 / 1,6	0,3 / 0,5	0,3 / 1,6
	End board (head end / foot end), [kg]	---	---	---
	Side rail (1), [kg]	7,2	---	2,8
	Side board (1), [kg]	---	---	---
	Lifting Pole with Triangle Handle, [kg]	5,3	5,3	5,3
Operating conditions	Temperature, [°C]	+10 ÷ +40	+10 ÷ +40	+10 ÷ +40
	Humidity, [%]	30 ÷ 75	30 ÷ 75	30 ÷ 75
Storage / Transport conditions	Temperature, [°C]	-20 ÷ +50	-20 ÷ +50	-20 ÷ +50
	Humidity, [%]	30 ÷ 75	30 ÷ 75	30 ÷ 75

PB 326	PB 331	PB 337	PB 340	
140	140	140	215	
175	175	175	250	
80	80	80	80	
approx. 104 × 216	approx. 102 × 215	approx. 102 × 219	approx. 112 × 218	approx. 132 × 218
90 × 200	90 × 200	90 × 200	100 × 200	120 × 200
approx. 22	approx. 22	approx. 7	approx. 19	
approx. 40 ÷ 80	approx. 40 ÷ 80	approx. 23 ÷ 63	approx. 30 ÷ 80	
approx. 0 ÷ 70	approx. 0 ÷ 70	approx. 0 ÷ 70	approx. 0 ÷ 70	
approx. 0 ÷ 35	approx. 0 ÷ 35	approx. 0 ÷ 35	approx. 0 ÷ 35	
approx. 0 ÷ 20	approx. 0 ÷ 20	approx. 0 ÷ 20	approx. 0 ÷ 20	
90 × 200	90 × 200	90 × 200	100 × 200	120 × 200
15	15	15	15	
35 - 50	35 - 50	35 - 50	35 - 50	
LINAK CB6	LINAK CB6	LINAK CB6	LINAK CA40	
LINAK LA27	LINAK LA27	LINAK LA27	LINAK LA40	
LINAK LA27	LINAK LA27	LINAK LA27	LINAK LA27	
LINAK HL74 Comfort	LINAK HL74 Comfort	LINAK HL74 Comfort	LINAK HL74 Comfort	
230V AC, 50Hz	230V AC, 50Hz	230V AC, 50Hz	100-240V AC, 50/60Hz	
24V DC	24V DC	24V DC	24V DC	
max. 1A	max. 1A	max. 1A	max. 2,5A	
10%, 2 min ON / 18 min OFF	10%, 2 min ON / 18 min OFF	10%, 2 min ON / 18 min OFF	10%, 2 min ON / 18 min OFF	
IPX4	IPX4	IPX4	IPX6 (lifting actuators, controlbox)/ IPX4 (MSP actuators, handset)	
II	II	II	II	
< 65 dB (A)	< 65 dB (A)	< 65 dB (A)	< 65 dB (A)	
90,0	99,8	101,4	109,8	123,5
16,6 / 16,2	16,6 / 16,2	16,6 / 16,2	24,2 / 20,4	29,8 / 23,5
17,9	22,8	23,6	22,5	25,0
1,5 / 1,5	1,5 / 1,5	1,5 / 1,5	1,5 / 1,4	1,5 / 1,4
0,3 / 1,6	0,3 / 1,6	0,3 / 1,6	0,3 / 0,5	0,3 / 0,5
---	---	---	---	---
2,8	2,8	2,8	2,8	2,8
---	---	---	---	---
5,3	5,3	5,3	5,3	5,3
+10 ÷ +40	+10 ÷ +40	+10 ÷ +40	+10 ÷ +40	
30 ÷ 75	30 ÷ 75	30 ÷ 75	30 ÷ 75	
-20 ÷ +50	-20 ÷ +50	-20 ÷ +50	-20 ÷ +50	
30 ÷ 75	30 ÷ 75	30 ÷ 75	30 ÷ 75	

Product		PB 521	PB 532 with PB 521 bed insert	PB 533 V1 with PB 521 bed insert	PB 533 V2 with PB 521 bed insert	PB 533 DB with PB 521 DB bed insert
Load	Max. Patient weight, [kg]	165	140	140	140	2 × 140
	Safe Working, [kg]	200	175	175	175	330
	Lifting Pole, [kg]	80	80	80	80	2x 80
Dimension	External of the Bed (W × L), [cm]	90 × 190	approx. 98 × 209	approx. 96 × 206	approx. 111 × 206	approx. 165 × 207
	Mattress support platform (W × L), [cm]	90 × 190	90 × 200	90 × 200	90 × 200	2 × 80 × 200
	Under bed clearance, [cm]	approx. 13,5	approx. 11	approx. 16	approx. 16	approx. 16
Adjustment	Height, [cm]	approx. 35,5 ÷ 76,5	approx. 35,5 ÷ 76,5	approx. 39 ÷ 80	approx. 39 ÷ 80	approx. 39 ÷ 80
	Back Rest section, [°]	approx. 0 ÷ 70	approx. 0 ÷ 70	approx. 0 ÷ 70	approx. 0 ÷ 70	approx. 0 ÷ 70
	Upper Leg Rest section, [°]	approx. 0 ÷ 35	approx. 0 ÷ 35	approx. 0 ÷ 35	approx. 0 ÷ 35	approx. 0 ÷ 35
	Lower Leg Rest section, [°]	approx. 0 ÷ 20	approx. 0 ÷ 20	approx. 0 ÷ 20	approx. 0 ÷ 20	approx. 0 ÷ 20
Mattress	Dimensions (W × L), [cm]	90 × 200 / 100 × 200	90 × 200	90 × 200	90 × 200	2 × 80 × 200
	Maximum thickness, [cm]	---	---	---	13	---
	Volume density of foamed material, [kg/m³]	---	---	---	35 - 50	---
Drive system	Control Box	LINAK CB6	LINAK CB6	LINAK CB6	LINAK CB6	LINAK: 1× CO41, 1× CO61
	Lifting Hi-Lo Actuator	LINAK LA27	LINAK LA27	LINAK LA27	LINAK LA27	LINAK: 2× LA40
	Back Rest / Leg Rest Actuator	LINAK LA27	LINAK LA27	LINAK LA27	LINAK LA27	LINAK: 4× LA27
	Handset	LINAK HL74 Standard	LINAK HL74 Standard	LINAK HL74 Standard	LINAK HL74 Standard	LINAK: 1× HL74 DB, 1× HL74 strengthened
	Input voltage	230V AC, 50Hz	230V AC, 50Hz	230V AC, 50Hz	230V AC, 50Hz	100-240V AC, 50/60Hz
	Output voltage	24V DC	24V DC	24V DC	24V DC	24V DC
	Power input	max. 1A	max. 1A	max. 1A	max. 1A	CO41: max. 2,5A / CO61: max. 3,9A
	Operating time (duty cycle)	10%, 2 min ON / 18 min OFF	10%, 2 min ON / 18 min OFF	10%, 2 min ON / 18 min OFF	10%, 2 min ON / 18 min OFF	10%, 2 min ON / 18 min OFF
	Ingress protection	IPX4	IPX4	IPX4	IPX4	IPX6 (lifting actuators, control box) / IPX4 (MSP actuators, handset)
	Electrical appliance class	II	II	II	II	II
	Noise level	< 65 dB (A)	< 65 dB (A)	< 65 dB (A)	< 65 dB (A)	< 65 dB (A)
	Weight					
Weight	Total, [kg]	77,2	118,3	106,8	123,2	189,7
	Mattress Support Platform (Head End Section / Leg End Section), [kg]	20,0 / 18,0	20,0 / 19,8	20,0 / 19,8	20,0 / 19,8	2 × 18,4 / 2× 18,2
	Bed End / Scissor lift with Hi-Lo Actuator (1), [kg]	29,0	29,0	29,0	29,0	2× 31,0
	Back Rest / Leg Rest Actuator, [kg]	1,5 / 1,5	1,5 / 1,5	1,5 / 1,5	1,5 / 1,5	2 × 1,5 / 2× 1,5
	Handset / Control Box, [kg]	0,3 / 1,6	0,3 / 1,6	0,3 / 1,6	0,3 / 1,6	2 × 0,3 / 2 × 0,5
	End board (head end / foot end), [kg]	---	15,6 / 3,7	8,6 / 4,6	9,6 / 5,6	14,2 / 7,5
	Side rail (1), [kg]	---	---	---	7,2	---
	Side board (1), [kg]	---	10,0	7,3	7,3	7,3
	Lifting Pole with Triangle Handle, [kg]	5,3	5,3	5,3	5,3	5,3
	Operating conditions					
Storage / Transport conditions	Temperature, [°C]	+10 ÷ +40	+10 ÷ +40	+10 ÷ +40	+10 ÷ +40	+10 ÷ +40
	Humidity, [%]	30 ÷ 75	30 ÷ 75	30 ÷ 75	30 ÷ 75	30 ÷ 75
Storage / Transport conditions	Temperature, [°C]	-20 ÷ +50	-20 ÷ +50	-20 ÷ +50	-20 ÷ +50	-20 ÷ +50
	Humidity, [%]	30 ÷ 75	30 ÷ 75	30 ÷ 75	30 ÷ 75	30 ÷ 75

PB 526	PB 536	PB 636	PB 735	PB X4	PB XX4
140	165	140	185	200	300
175	200	175	220	250	350
80	80	80	80	80	80
approx. 102 × 207	approx. 106 × 207	approx. 106 × 207	approx. 107 × 206	approx. 132 × 207	approx. 132 × 207
90 × 200	90 × 200	90 × 200	90 × 200	120 × 200	120 × 200
approx. 16	approx. 16	approx. 16	approx. 20	approx. 16	approx. 16
approx. 39 ÷ 80	approx. 39 ÷ 80	approx. 29 ÷ 72	approx. 31,0 ÷ 81,0	approx. 40 ÷ 80	approx. 40 ÷ 80
approx. 0 ÷ 70	approx. 0 ÷ 70	approx. 0 ÷ 70	approx. 0 ÷ 70	approx. 0 ÷ 70	approx. 0 ÷ 70
approx. 0 ÷ 35	approx. 0 ÷ 35	approx. 0 ÷ 35	approx. 0 ÷ 35	approx. 0 ÷ 35	approx. 0 ÷ 35
approx. 0 ÷ 20	approx. 0 ÷ 20	approx. 0 ÷ 20	approx. 0 ÷ 20	approx. 0 ÷ 20	approx. 0 ÷ 20
90 × 200	90 × 200	90 × 200	90 × 200	120 × 200	120 × 200
15	15	15	16	12	12
35 - 50	35 - 50	35 - 50	35 - 50	35 - 50	35 - 50
LINAK CB6	LINAK CA40	LINAK CA40	LINAK CO61	LINAK CB6S	LINAK CB6S
LINAK LA27	LINAK LA40	LINAK LA40	LINAK LA40	LINAK LA34	LINAK LA34
LINAK LA27	LINAK LA27	LINAK LA27	LINAK LA27	LINAK LA27	LINAK LA27
LINAK HL74 Standard	LINAK HL74 Standard	LINAK HL74 Standard	LINAK HL754	LINAK HL74 strengthened	LINAK HL74 strengthened
230V AC, 50Hz	100-240V AC, 50/60Hz	100-240V AC, 50/60Hz	100-240V AC, 50/60Hz	230V AC, 50Hz	230V AC, 50Hz
24V DC	24V DC	24V DC	24V DC	24V DC	24V DC
max. 1A	max. 2,5A	max. 2,5A	max. 3,9A	max. 2A	max. 2A
10%, 2 min ON / 18 min OFF	10%, 2 min ON / 18 min OFF	10%, 2 min ON / 18 min OFF	10%, 2 min ON / 18 min OFF	10%, 2 min ON / 18 min OFF	10%, 2 min ON / 18 min OFF
IPX4	IPX6 (lifting actuators, control box) / IPX4 (MSP actuators, handset)	IPX6 (lifting actuators, control box) / IPX4 (MSP actuators, handset)	IPX6 (lifting actuators, control box) / IPX4 (MSP actuators, handset)	IPX6 (control box) / IPX4 (MSP actuators, handset)	IPX6 (control box) / IPX4 (MSP actuators, handset)
II	II	II	II	II	II
< 65 dB (A)	< 65 dB (A)	< 65 dB (A)	< 65 dB (A)	< 65 dB (A)	< 65 dB (A)
110,0	131,2	118,6	135,8	150,6	156,6
20,0 / 19,8	20,0 / 19,8	19,4 / 19,2	50,2	29,0 / 28,0	29,0 / 28,0
31,0	47,5	34,1	41,0	50,0	56,0
1,5 / 1,5	1,5 / 1,5	1,5 / 1,5	1,8 / 1,5	1,5 / 1,5	1,5 / 1,5
0,3 / 1,6	0,3 / 0,5	0,3 / 0,5	0,3 / 0,9	0,3 / 1,8	0,3 / 1,8
8,9 / 8,9	9,8 / 9,8	10,8 / 10,8	9,8 / 9,8	11,0 / 11,0	11,0 / 11,0
2,8	2,8	2,8	2,8	2,8	2,8
---	2,0	2,0	2,0	---	---
5,3	5,3	5,3	5,3	5,3	5,3
+10 ÷ +40	+10 ÷ +40	+10 ÷ +40	+10 ÷ +40	+10 ÷ +40	+10 ÷ +40
30 ÷ 75	30 ÷ 75	30 ÷ 75	30 ÷ 75	30 ÷ 75	30 ÷ 75
-20 ÷ +50	-20 ÷ +50	-20 ÷ +50	-20 ÷ +50	-20 ÷ +50	-20 ÷ +50
30 ÷ 75	30 ÷ 75	30 ÷ 75	30 ÷ 75	30 ÷ 75	30 ÷ 75

BEDSIDE CABINETS



RUBENS 1

Practical design and a wide range of decors make the Rubens 1 bedside cabinet a perfect solution for storing personal belongings. It provides an excellent complement to the Elbur care beds. Convenient table top folding system, drawers and doors opened on both sides make that the use of the cabinet is very simple and comfortable.

Safe working load:	6 kg
Dimensions (height × depth × width) [cm]:	87×45×53 (119)
Weight:	34 kg



RUBENS 7

Rubens 7 is a perfect complement to the Elbur care beds. This bedside cabinet has a drawer, an open shelf and a closed space with a shelf that allows patients to store their personal belonging within easy reach from the bed.

Dimensions (height × depth × width) [cm]:	87×45×43
Weight:	25 kg



RUBENS 2

Rubens 2 bedside cabinet is distinguished by its great versatility thanks to additional height and angle adjustment system of the wooden table top. Invaluable functionality along with the possibility of a harmonious decor fit with the Elbur care beds, make this bedside cabinet model a very frequent choice as an equipment in the long-term care facilities and in home care as well.

Safe working load:	6 kg
Dimensions (height × depth × width) [cm]:	87×45×53 (121)
Weight:	41 kg
Height adjustment range [cm]:	71÷99
Angle adjustment range [°]:	0÷35



OVERBED TABLES



RUBENS 3

Rubens 3 overbed table works perfectly as a compliment to our beds. A wide range of height adjustment and multi-angle adjustable system of the wooden top simplify patients eating meals, reading or using mobile devices.

Safe working load:	11 kg
Dimensions (height × depth × width) [cm]:	72×90×45
Weight:	15 kg
Height adjustment range [cm]:	72÷107
Angle adjustment range [°]:	0÷52



Rubens 3



Rubens 9

RUBENS 9

An economical model of an overbed table is a proven solution in the long-term care. Angle adjustment of a wooden top and a wide range of height adjustment, improve user comfort and quality patient care. Rubens 9 stands out as a very stable and high quality product. It has 6-position height adjustment in the range of approx. 79-114 cm.

Safe working load:	20 kg
Dimensions (height × depth × width) [cm]:	79×78×42
Weight:	10 kg
Height adjustment range [cm]:	79÷114
Angle adjustment range [°]:	0÷45

OPTIONS AND ADDITIONAL EQUIPMENT

SIDE RAILS



Split side rail with side board
(dedicated for beds with the scissor lifting system)



Split side rail
(dedicated for beds with the front-lifting system)



Full-length wooden side rails



Full-length metal side rails



Folding side rail



Folding side rail with wooden handrail

END BOARDS



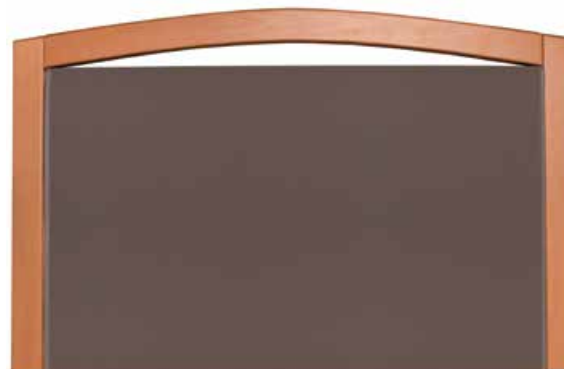
Type 526, Code: B1



Type 535, Code: B15



Type 531, Code: B4



Type 531 with upholstered cover

DECORS



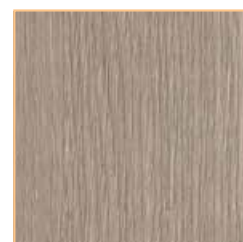
Dark beech



Light beech



Acacia



Nabucco



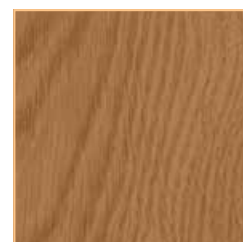
Maple



Nut



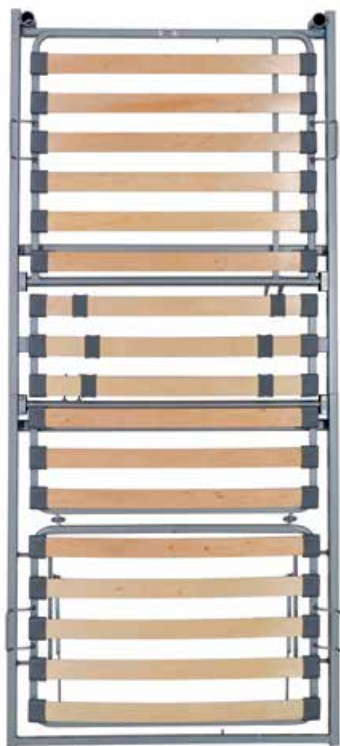
Sonoma oak



Light oak

OPTIONS AND ADDITIONAL EQUIPMENT

MATTRESS SUPPORT PLATFORM



Mattress support platform with wooden slats – Code I



Mattress support platform with metal slats – Code P



Mattress support platform with metal mesh – Code S

ACCESSORIES



Bed tray



Reading lamp, model Roman



Bed lever, model S



Bed lever, model H



Triangle handle with an automatic strap retractor for the lifting pole



Lifting pole's hanger for infusion fluids



Wall deflection metal bumper



Clip-on safety side rail



Metal safety side rail with integrated cappings



Padded cover for side rails

Handwriting practice lines consisting of 20 horizontal dashed lines.

Blank page with horizontal dashed lines for writing.

Handwriting practice lines consisting of 20 horizontal dashed lines.



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