



GENEO

for standard, above-standard and intensive care



Control panel on the left side of the bed, featuring a grid of colorful buttons (blue, green, red) and icons for various functions. The panel includes a 'GO' button, a 'STOP' button, and a 'CPR' button. A small circular gauge is visible below the panel.

Vertical control panel located in the center of the bed, featuring a series of colorful buttons (blue, green, red) and icons. The panel includes a 'GO' button and a 'fn' button.

Control panel on the right side of the bed, featuring a grid of colorful buttons (blue, green, red) and icons for various functions. The panel includes a 'GO' button, a 'STOP' button, and a 'CPR' button. A small circular gauge is visible below the panel.

Control panel on the right side of the bed, featuring a circular gauge with a scale from 0 to 100 and a 'GO' button. The panel includes a 'CPR' button and a 'STOP' button.



GENEO

The most popular bed not only for standard and above-standard hospital care but also for intensive care

Thanks to its professional processing down to the last detail, GENE0 has become a very popular and sought-after product among customers.

The GENE0 bed is a perfect combination of high-quality material processing, functional design and intuitive control. Thanks to a wide range of modifications can be made according to the customer's wishes.

Unique colour-coded backlit controls without complicated touchscreens make it very easy and intuitive for staff and patients to operate not only in crisis situations but also for people with impaired vision, without glasses or at night.



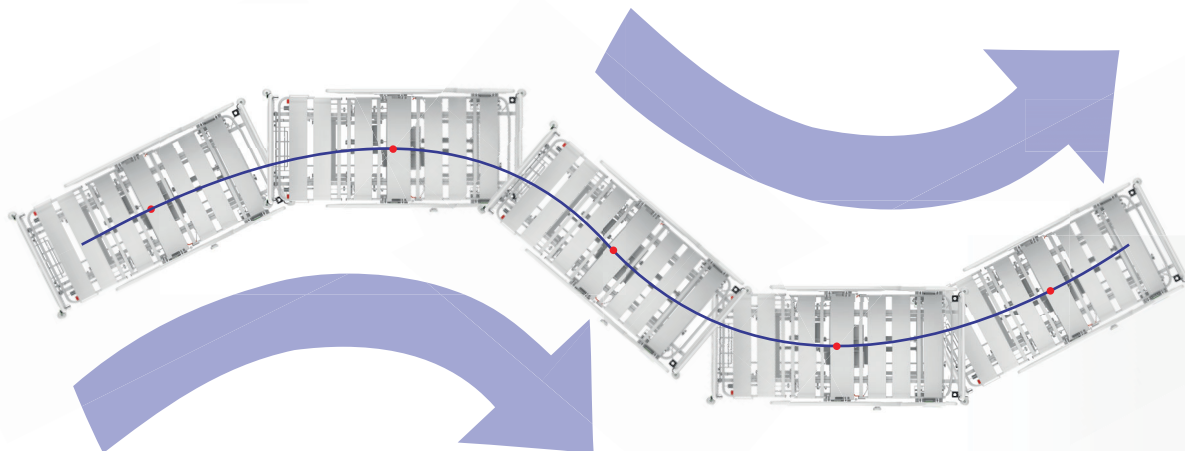


Increased load capacity

The solid and stable construction allows a safe load capacity up to 270 kg.

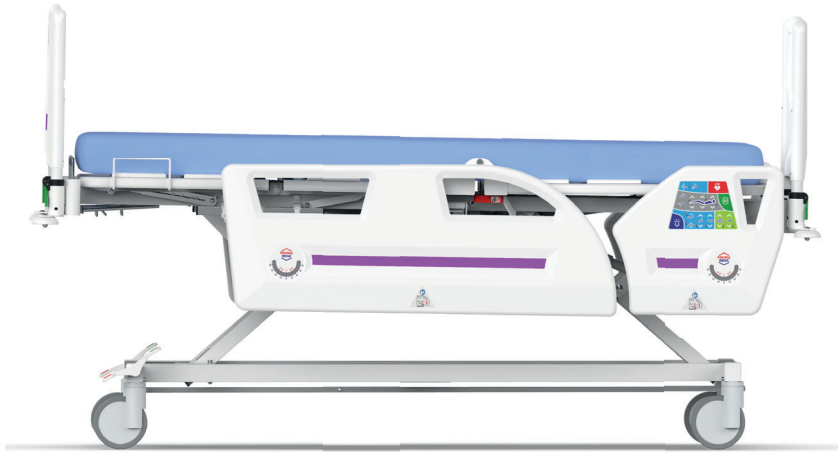
X-rayable mattress platform

The design of the mattress platform allows comfortable and safe scanning with conventional X-ray equipment.



Fifth wheel

The fifth wheel ensures easy and intuitive handling of the bed. This feature is particularly useful in rugged areas and when the bed is handled by one person.



Side rails suitable for higher mattresses

Specially designed siderails with a height of 45 cm above the bed surface guarantee maximum protection against falling out of bed even when using an anti-decubitus mattress up to 23 cm high.



The bed passes through a 100 cm door

Thanks to the outer width of the bed, the bed passes 100 cm through the door.

Comfortable positioning

The electric positioning of the back and thigh section in combination with the mechanical positioning of the calf section allows a wide range of adjustment of the individual parts of the mattress platform. The staff and patient can conveniently adjust the individual positions using the hand control.



Integrated controls in the side rail

With activation button to prevent accidental use

Easily removable boards

With safety lock

Nurse control

CPR

Electric and mechanical

Backup batteries

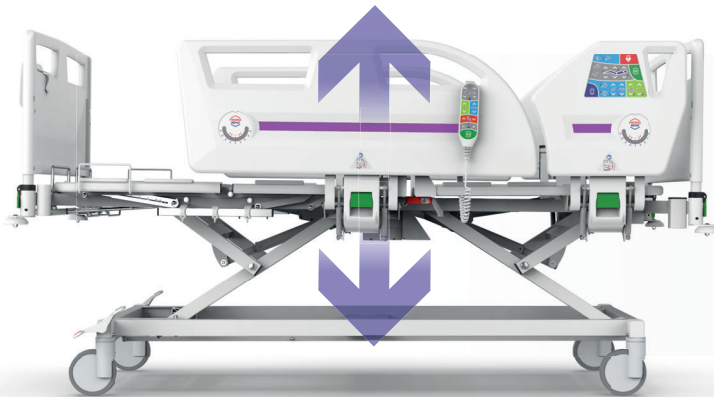
Bed linen shelf

3/4 Plastic side rails

For maximum patient safety

Inclination indicator

Bed and back part with Fowler and Semi-Fowler positions



Electric lifting of the mattress platform

The increased range of the bed lift reduces the strain on staff and facilitates the patient handling. The reduced minimum height of the mattress platform assists the patient in exiting the bed.

Trendelenburg Antitrendelenburg

Quick and easy positioning into Trendelenburg (16°) and Antitrendelenburg (16°) positions with a single button.



ails



Increased load capacity

270 kg

X-rayable mattress platform

Using conventional X-ray cassettes

TENTE brand wheels

150 mm plastic with central brake

Horizontal accessories holder

For hanging additional equipment

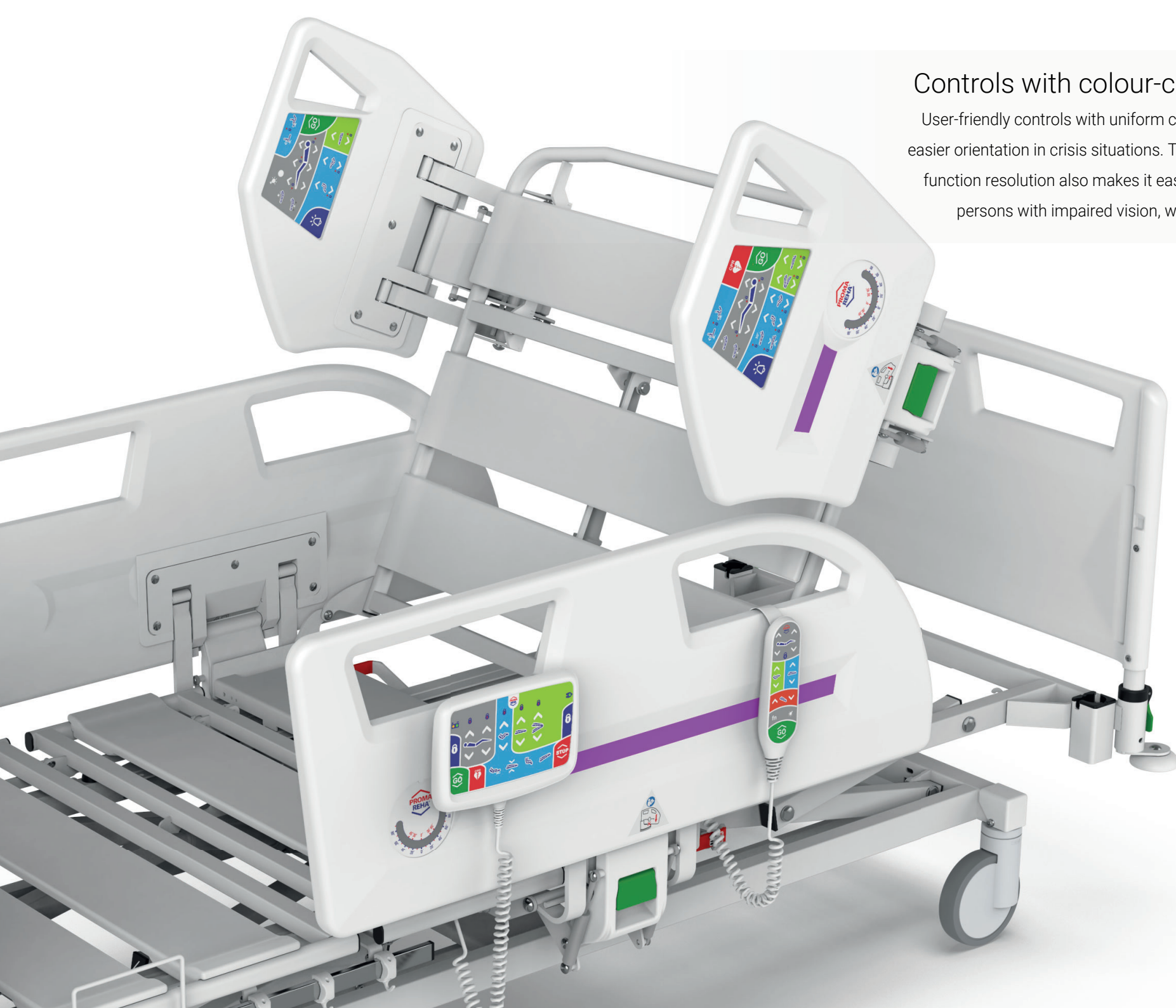
Chassis illumination

Universal accessory holder

In every corner of the bed

Position indication

Intuitive controls with colour-coded functions

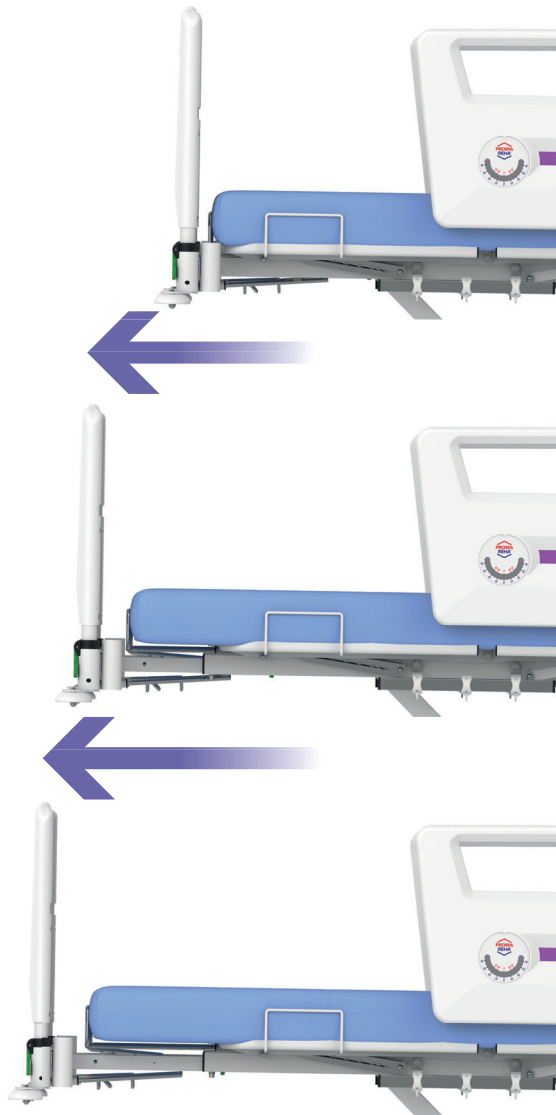


Controls with colour-coded functions

User-friendly controls with uniform colour-coded functions for easier orientation in crisis situations. The colour and illuminated function resolution also makes it easier to operate the bed for persons with impaired vision, without glasses or at night.

Unique bed extension of up to 30 cm

The smooth extension of the mattress platform by means of a patented mechanism operated from the foot of the bed brings comfort even to taller patients.





Choice of side rails

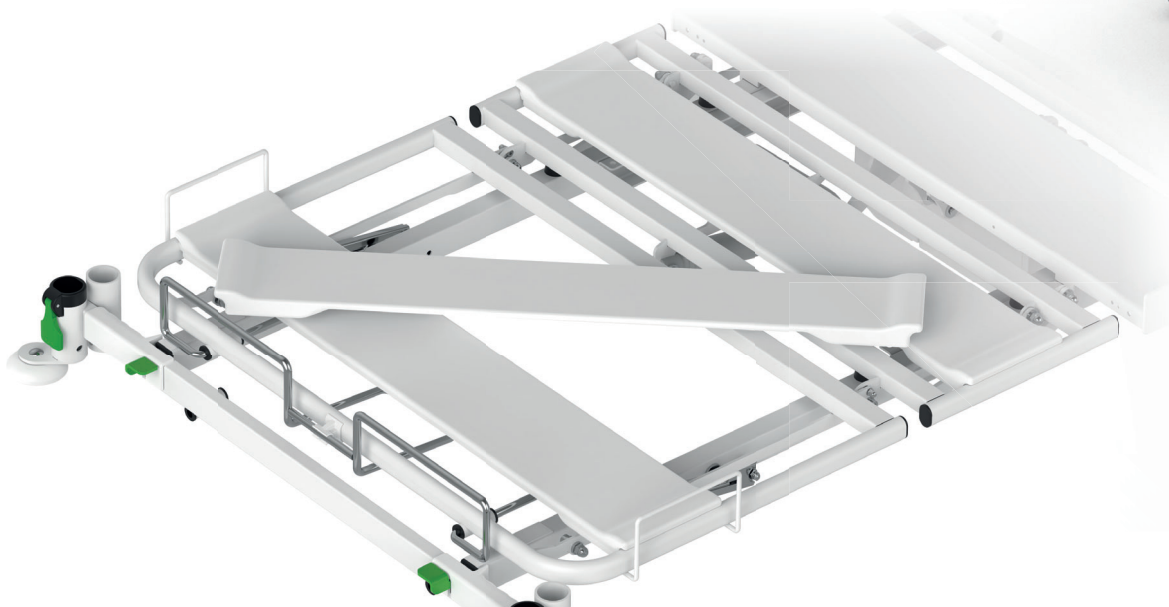
You can choose the ones that suit you the most from three types of side rails - full-length plastic, $\frac{3}{4}$ plastic or foldable and removable metal.

Choice of castors

All PROMA REHA beds are equipped with TENTE branded castors. You can also choose from three types of castors for this bed.



TENTE



Mattress platform made of plastic slats

The high-quality, easily washable mattress platform made of plastic removable slats ensures high strength and durability even when roughly handled.

Quick access to the patient

RRS (Rapid Remove System) head and foot board removal greatly speeds up access to the patient at critical moments.



Technical parameters

Mattress platform (length x width)	200 x 90 cm
Outer bed dimensions (length x width)	220 x 99,5 cm
Mattress platform height	40 - 85 cm (electrical)
Mattress platform extension	30 cm (mechanical)
Calf part extension	Yes
Weight of the bed	125 kg
Safe operating load of the bed	270 kg
Maximum patient weight	235 kg
X-Ray back part	Yes (optional)
Application environment for bed use	2, 3
Removable plastic lamellae	Yes
Trendelenburg / Antitrendelenburg	16° / 16° (electrical)
Castors	TENTE, 150 mm plastic
Central brake	Yes
5th wheel	Yes (optional)
Horizontal accessory holder	Yes 2x (optional)
Plastic hook	Yes 6x (optional)
Aretation of bedheads	Yes
Universal accessory holder	Yes 4x
Backlight chassis	Yes (optional)
Bed linen shelf	Yes (optional)
Nurse control	Yes (optional)
Patient control	Yes (optional)
Siderail control	Yes (optional)
Backup battery	Yes

