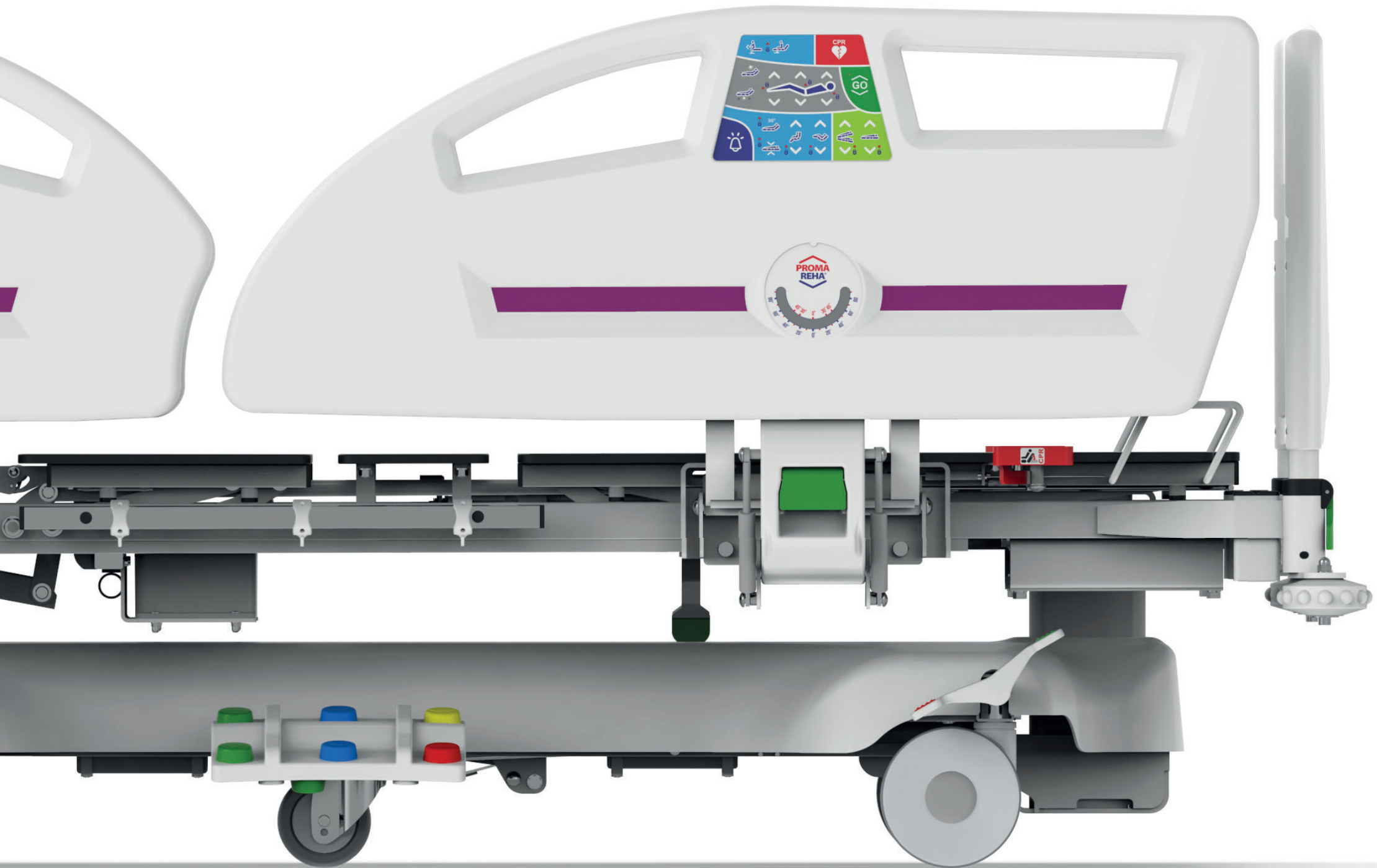




VISTA

For intensive care

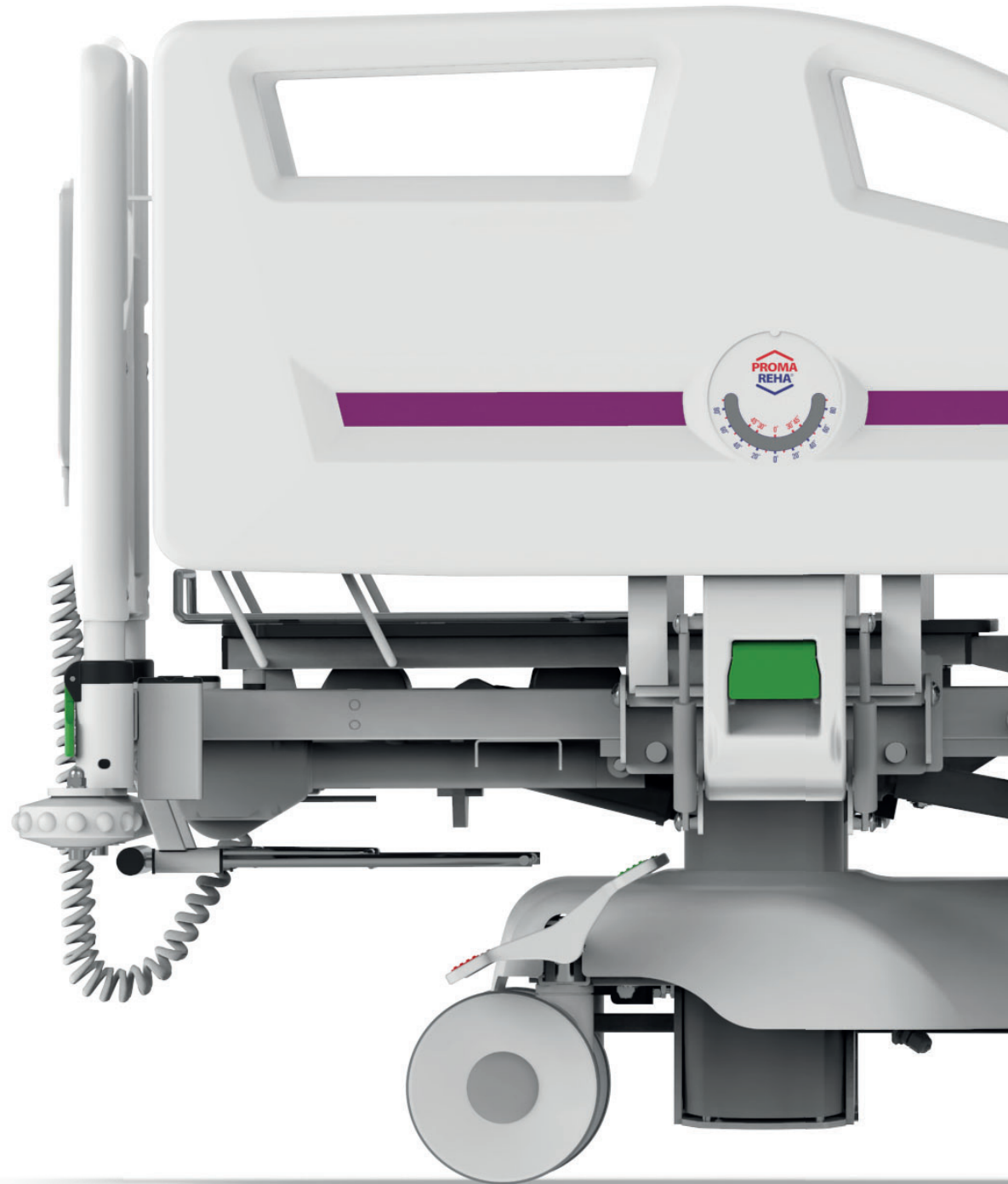


VISTA

The most advanced bed for critical and intensive care

The fully electrically adjustable VISTA bed is a huge help for medical staff. Thanks to modern technologies, it reduces the time when handling the patient or during some examinations. It offers lateral therapy and bedside x-rays. Hospital staff and patients alike will appreciate the well-thought-out design, easy handling, comfortable and intuitive control and a whole range of pre-programmed bed functions.

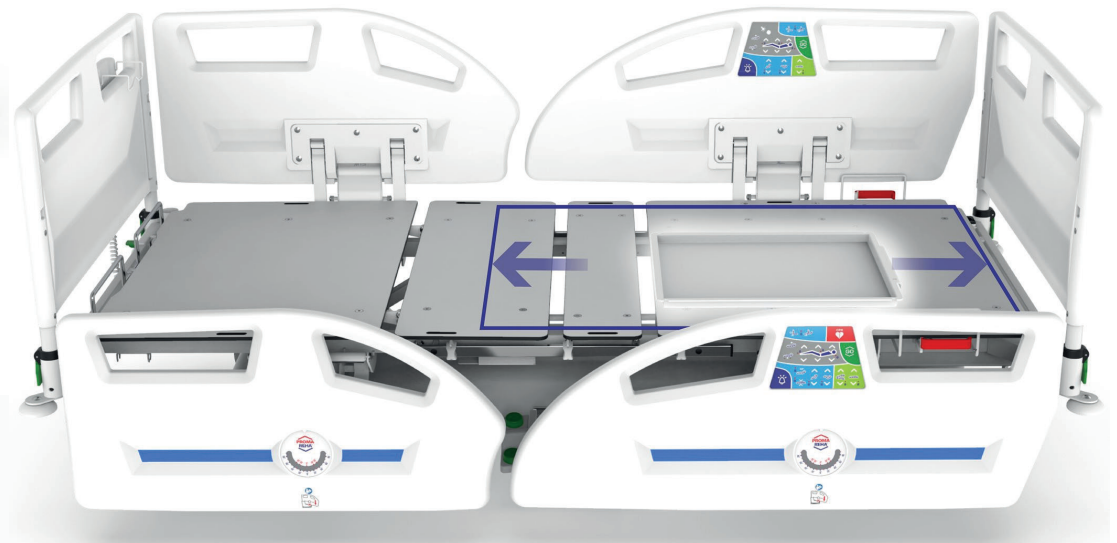
Unique colour-coded backlit controls without complicated touchscreens make it very easy and intuitive for staff and patients to operate not only in crisis situations but also for people with impaired vision, without glasses or at night.





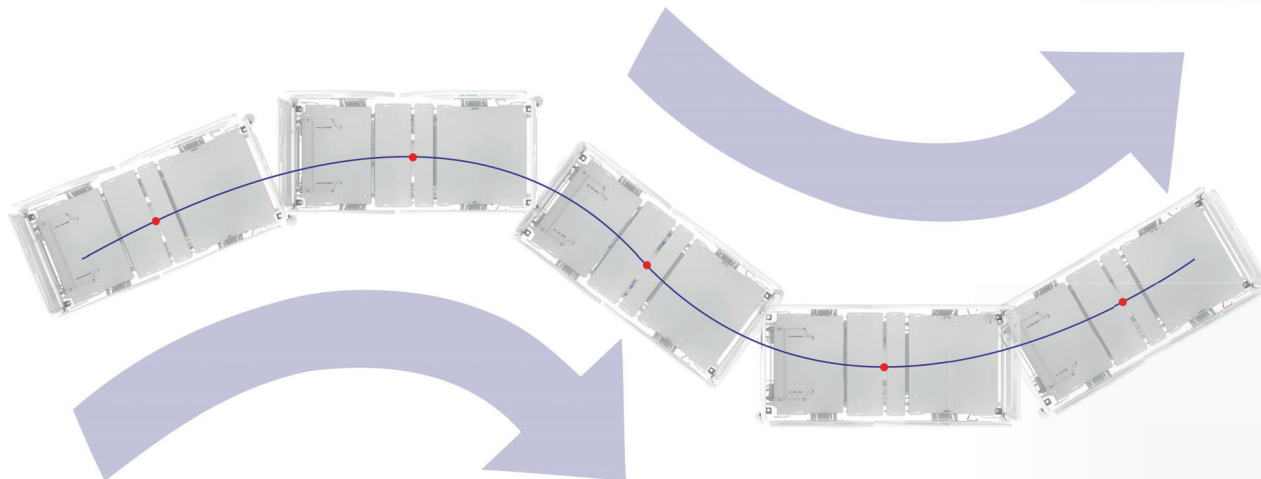
Increased load capacity

The solid and stable construction allows a safe load capacity up to 300 kg.



X-rayable mattress platform

The design of the mattress platform allows comfortable and safe continuous scanning with C-arm and 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.

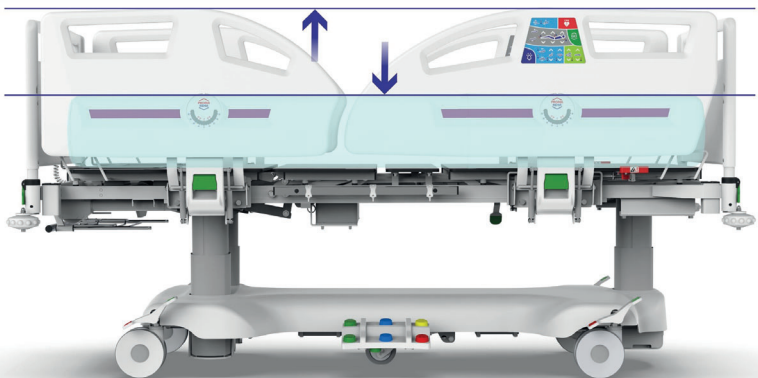


Reversible lateral tilt

Significantly reduces the physical strain on the nursing staff during daily patient care, especially when turning the patient, performing personal hygiene and changing the bed linen.

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.



Quick access to the patient

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



Reversible lateral tilt

Significantly reduces the physical strain on the nursing staff during daily patient care, especially when turning the patient, performing personal hygiene and changing the bed linen.

Integrated controls in the side rails

With activation button to prevent accidental use

Easily removable boards

With safety lock

Nurse control with LCD

CPR

Electric and mechanical

Backup batteries

Bed linen shelf

Full length plastic side rails

For maximum patient safety





Horizontal accessories holder

For hanging additional equipment

X-rayable mattress platform

Using both C-arm and conventional X-ray cassettes

TENTE brand wheels

150 mm plastic with central brake

Increased load capacity

300 kg

Chassis illumination

Bed and back tilt indicator

For easy adjustment of the treatment position

Universal accessories holders

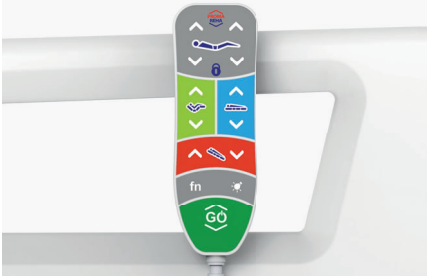
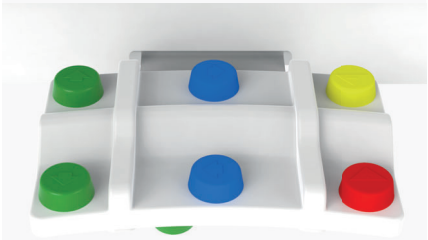
In every corner of the bed

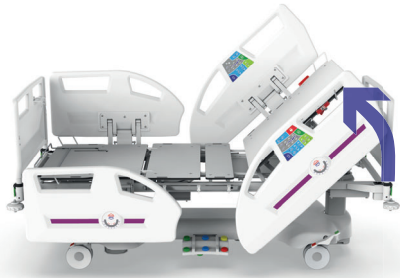
Intuitive controls with colour-coded functions



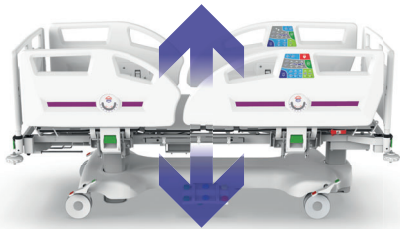
Controls with colour-coded functions

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.





Fowler's position



Height of mattress platform 44 cm - 84 cm



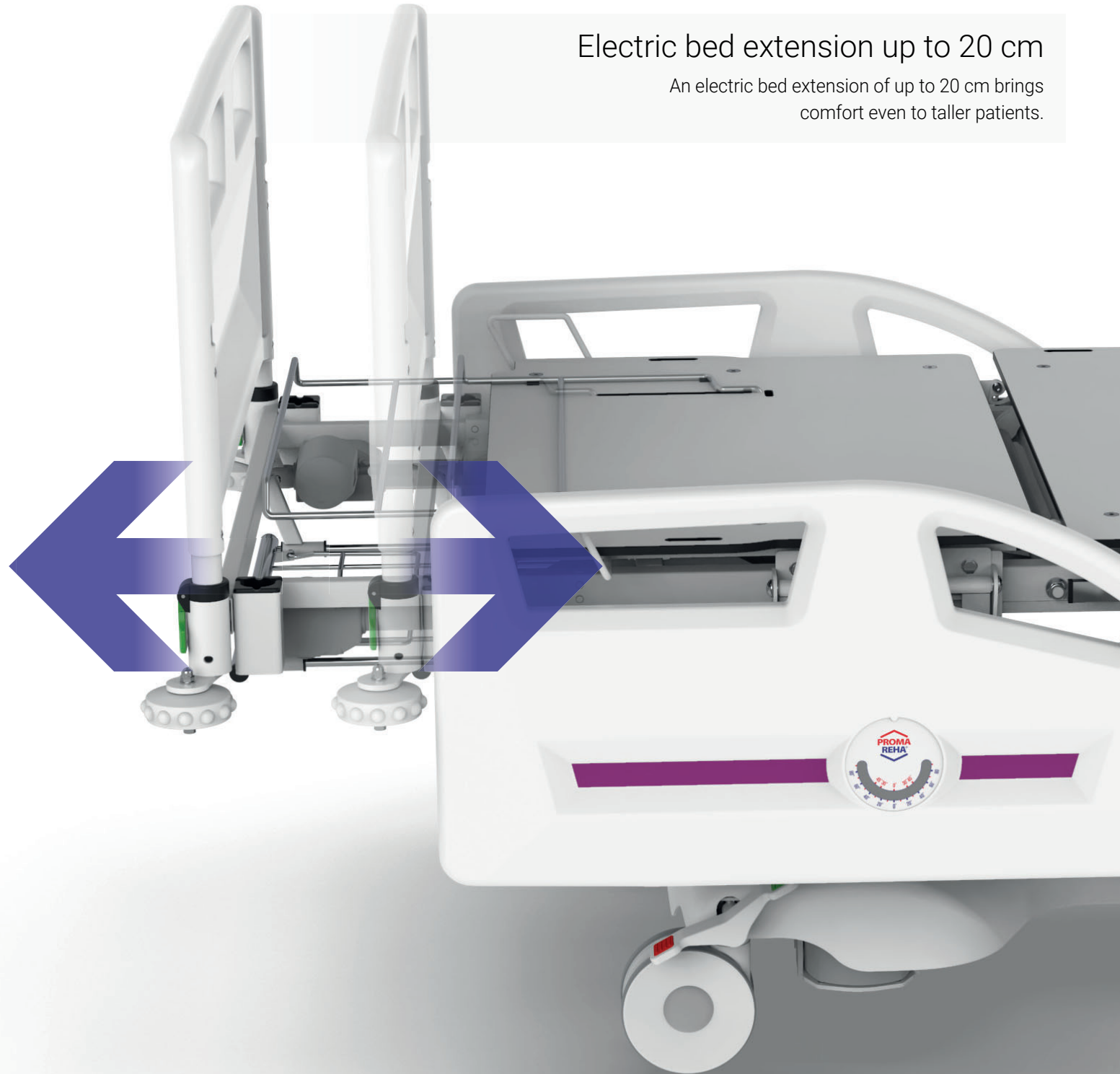
Position of the cardiac chair



Trendelenburg / Antitrendelenburg

Electric bed extension up to 20 cm

An electric bed extension of up to 20 cm brings comfort even to taller patients.



Optional equipment

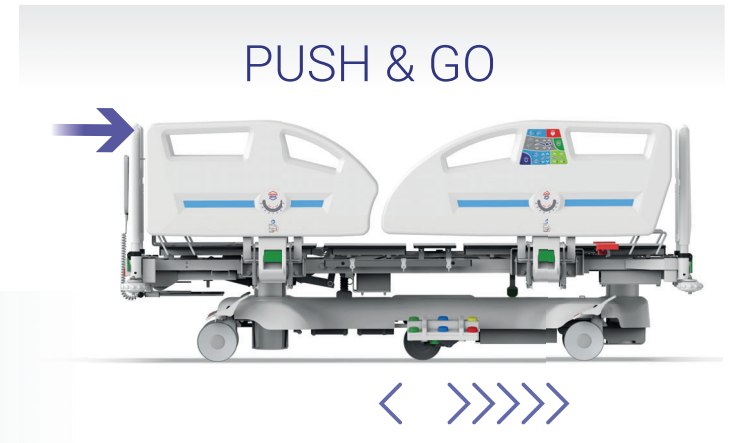


Weighing system

Weight is one of the important parameters of patients' health status, especially in acute care.

Electrically driven fifth wheel

Handling the bed has never been so easy as it is now with the electric drive.



Automatic lateral therapy

It significantly reduces the risk of postoperative respiratory complications.



Foot controls

Give yourself a free hand with the foot controls. All basic functions are controlled with your foot and your hands are free.



Patient control

The bed can be optionally equipped with an ergonomic patient control, which is always at hand of the patient and allows easy control of all basic functions.



X-ray holder for side mounting

For more comfortable handling of the X-ray cassette without the need to position the patient.



Technical parameters

Mattress platform length	200 cm
Mattress platform width	90 cm
Outer bed dimensions width	105 cm
Outer bed dimensions length	222 cm
Mattress platform height	44 - 84 cm
Mattress platform extension	20 cm
Height of headboards and sideboards above the loading surface	45 cm
Back length	77 cm
Pelvic length	16 cm
Thigh length	31 cm
Calf length	60 cm

Weight of the bed	153 kg
Safe operating load of the bed	300 kg
Maximum patient weight	235 kg

Mattress thickness in normal using	14 cm
Recommended minimal mattress size	12 cm
Recommended maximal mattress size	22 cm
Recommended mattress (length x width)	200 x 90 cm

TR / ATR angle	16° / 14°
----------------------	-----------

Lateral tilt	30° / 30°
--------------------	-----------

Castors	150 mm
---------------	--------

Autoregression

back part	14 cm
thigh part	7,5 cm

Weighing system

Weight range	0 - 300 kg
Accuracy of weighing in absolute mode	± 0,5 kg
Accuracy of weighing in differential mode	± 0,5 kg



Foot controls

The bed is equipped with foot controls with buttons for mattress platform elevation, lateral tilt, examination position and CPR. The foot control is equipped with a safety activation button located on the underside.

