

# Bariatric 2 LOW LUX

Rehabilitation bed

with increased maximum working load

**LOWERED POSITION OF MATTRESS PLATFORM AND COVERED BED ENDS**



**Bariatric 2 LOW** is a rehabilitation bed designed with the comfort and safety of patients with increased body mass in mind. The reinforced construction and use of special actuators allow for a significant increase in the permissible working load, and the 120 cm wide lying surface ensures patient comfort. Due to special frame and 50mm castors mattress platform is lowered to just 23 cm above the floor. Bed ends are covered.

- Increased width of mattress platform – **120cm**
- Max. working load – **372kg**, max. patient`s weight – **320kg**
- **Lowered position of mattress platform: min. 23cm above the floor**
- Autoregression
- Reinforced, 4-column construction and special actuators
- Four section, metal mattress platform with reinforced internal frame
- Covered bed ends made of laminated board and solid beech wood
- Controlled with ergonomic shaped handset
- Transported on transport adapter
- Wide range of colours
- Guarantee: 2 years



# Bariatric 2 LOW LUX

## Lowered position of mattress platform and covered bed ends

### LOWERED BED POSITION.

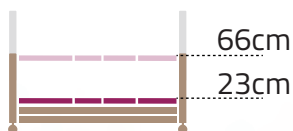
Due to special frame and 50mm castors the bed position in the Bariatric 2 LOW bed has been lowered. LOW version beds are suitable for shorter patients and in situations where there is a risk of falling out of bed.

### WIDE MATTRESS PLATFORM-120cm.

To ensure comfort and safety for patients with increased body mass, mattress platform of the Bariatric 2 LUX bed has been widened to accommodate a mattress 120 cm wide.

### COVERED BED ENDS

The LUX version is distinguished from the standard version by its covered ends. This design allows for the concealment of the bed's structural elements and actuators, giving the bed a more homelike appearance.



Max. patient's weight



Max. working load

**NEW FEATURE** **AUTOREGRESSION** - automatic retraction of the backrest, significantly reducing the impact of shear forces and pressure on the patient, which are the main causes of bedsores. At the same time, this solution reduces discomfort in the abdominal area, which occurs when positioning on a bed without this function.



### TRANSPORT ADAPTER

was developed by our company to enable easy transport of the beds. This solution provides safe and comfortable transport and storage. It also makes it easier to place beds into dedicated rooms and fold them when they are temporarily not used.



### HOLDERS FOR ADDITIONAL EQUIPMENT

Bariatric 2 LOW beds are standardly equipped with special sockets, located both on left and right side of the head section of bed frame. They enable assembly of additional equipment like lifting and transfusion pole.



**HANDSET** - Its ergonomic shape provides comfortable one-hand usage and fast access to all bed functions. It is possible to block individual functions.



### RASTOMAT

allows manual adjustment of the calf section.

Basic dimensions	
Overall width x length	135 x 220cm
Mattress platform w. x l.	120 x 220cm



Backrest section adjustment



Tigh and calf section adjustment



Auto-Contour function



Trendeleburg 12°



Anty-Trendeleburg 12°



Height adjustment 23-66cm

## Adjust to individual needs

### BED ENDS

Bed ends made of laminated board and solid beech wood. We offer a wide selection of wood colours:

#### Standard wood colours

Available in constant sale



Beech

Light oak

#### Non-standard wood colours

Available with additional fee.



Maple

Dark Walnut

Golden Oak

Sonoma Tabac

BED VISUALISATION HAS AN ILLUSTRATIVE CHARACTER. FINISHING AND EQUIPMENT DETAILS ARE INDIVIDUALLY ESTABLISHED WITH SALES DEPARTMENT. ACTUAL COLOURS MAY BE SLIGHTLY DIFFERENT