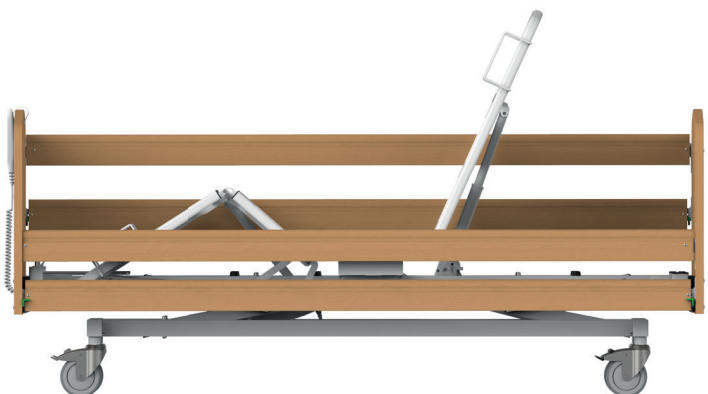




Technical parameters

Type of chassis..... scissor mechanism
 Number of motors..... 4
 Mattress platform length for mattress 200 cm
 Mattress platform width for mattress..... 90 cm
 Outer bed dimensions
 103 (102) x 210 (211 / 213) cm $\pm$ 0,5 cm
 Outer bed dimensions with bumper wheels.....
 105 (104) x 214,5 (215,5 / 216) cm $\pm$ 0,5 cm
 Mattress platform height 40 - 85 cm $\pm$ 0,5 cm
 Autoregression back part..... 10 cm $\pm$ 0,5 cm
 Autoregression thigh part 6,5 cm $\pm$ 0,5 cm

Mattress width in normal using 14 cm
 Recommended minimal mattress width 12 cm
 Recommended maximal mattress width 16 cm
 Recommended mattress dimensions..... 90 x 200 cm

Weight of the bed 125 kg
 Safe operating load of the bed..... 270 kg
 Maximum patient weight 235 kg

Application environment for the bed 3, 4

Max. angles of adjustable sections:
 back..... 70° / -2° electrical
 thigh 40° / -2° electrical
 calf 25° / $\pm$ 2° rastomat
 Trendelenburg/Antitrendelenburg..... 16° / 16° $\pm$ 1° el.

Length of mattress platform back part..... 78,5 cm
 Length of mattress platform pelvic part 20 cm
 Length of mattress platform thigh part 29 cm
 Length of mattress platform calf part 52 cm

Type of bedheads..... UNI P, K, E (lamino / metal / wood)
 Type of siderails Al + HPL with ext./without, wood
 Bedheads height over mattress platform 47-50 cm
 Siderails height over mattress platform min. 39 cm
 CPR..... yes electrical
 Mechanical CPR..... yes
 Material of mat. platform-plastic lamellas - removable
 Castors TENTE, 150 mm, plastic
 Type of brakes central, 2x pedal

Standard

Battery
 Zero connector
 Universal accessory holder 4x
 Calf part extension

Optional

Bumper wheels
 Material of mattress platform - steel lamellas
 Casters 125 mm, metal (brake 3+1)
 Casters 50 mm, metal
 (mattress platform height 25 - 80 mm $\pm$ 0,5 cm)
 Mattress platform extension 1x 20 cm
 Backlight chassis
 Bed linen holder
 Horizontal accessory holder 2x + plastic hook 6x