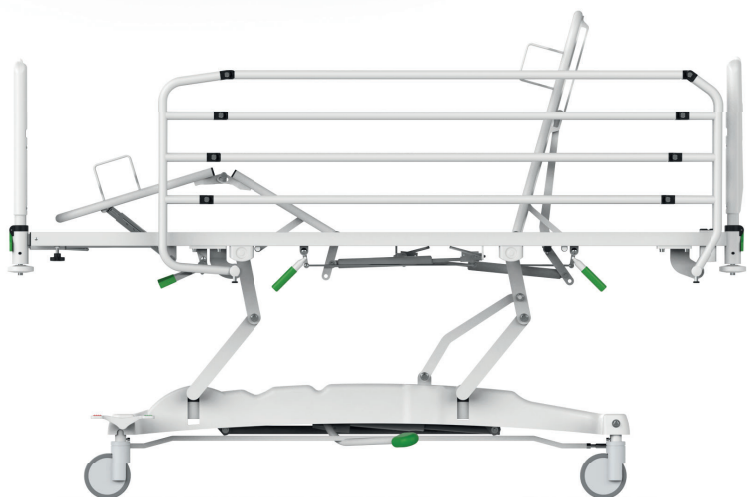




SUPERTA H



Technical parameters

Type of chassis lever mechanism
Lifting mechanism foot pedal
Mattress platform length for mattress 200 cm
Mattress platform width for mattress 85 (90) cm
Outer bed dimensions with bumper wheels
..... 97 x 214 cm $\pm$ 0,5 cm
Mattress platform height 39,5 - 78,5 cm $\pm$ 0,5 cm
Mattress platform extension 1 x 20 cm
Autoregression back part 12 cm $\pm$ 1 cm
Autoregression thigh part 6 cm $\pm$ 1 cm

Mattress width in normal using 14 cm
Recommended minimal mattress width 12 cm
Recommended maximal mattress width 22 cm
Recommended mattress dimensions... 85 (90) x 200 cm

Weight of the bed 125 kg
Safe operating load of the bed 250 kg
Maximum patient weight 215 kg

Application environment for bed use 2, 3

Trendelenburg / Antitrendelenburg 15° / 14°

Max. angles of adjustable sections:

back 73° / -2°
thigh 40° / -2°
calf 25° / $\pm$ 2°

Length of mattress platform back part 70 cm
Length of mattress platform pelvic part 23 cm
Length of mattress platform thigh part 36 cm
Length of mattress platform calf part 46 cm

Type of bedheads plastic
Type of siderails removable folding - 4 poles
Bedheads height over mattress platform 49 cm
Siderails height over mattress platform 45 cm

Mechanical CPR yes
Material of mattress platform metallic lamellas
Castors TENTE, 150 mm, plastic
Type of brakes central 2x pedal

Standard

Bumper wheels
Aretation of bedheads
Accessory holders 4x

Optional

Width of mattress platform 90 cm
Castors 125 mm, 3 brakes, 1 direction lock
Undercarriage cover
Bed linen holder
Horizontal accessory holder 2x + plastic hook 6x