

TRANSACTOR

Sp. z o.o.

CATALOGUE OF HOSPITAL BEDS and BED ACCESSORIES

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Rehabilitation bed type A

- two-segments; backrest segment regulated electrically; thigh segment adjusted manually with ratchet gear;
- detachable foot and headboards rails;
- removable foot and headboards panels;
- electrical adjustment of bed's height;
- buffer rolls;
- wire controller;
- individual lock for two wheels;
- optionally chrome foot and headboards rails;

Technical Data :

total length	2.100 ÷ 2 200 mm (chrome rails ver. 2180 +/- 2280mm)
total width	1 030 ± 5 mm
adjustment of the mattress base height	415 ÷ 790 mm
back rest segment angle adjustment	0° , 60° ± 5°
thigh segment angle adjustment	0° , 30° ± 5°
power requirements	~ 220 - 230 V , 50Hz
safety level	II B



Rehabilitation bed type A/3S

Four-segment bed with three segments movable (/3S).

- back rest segment regulated electrically, wired remote control;
- thigh segment and under-thigh segment are adjusted manually with ratchet gear.

Technical Data :

length	2180 ± 5 mm
width	1000 ± 5 mm
mattress base length	2000 ± 5 mm
mattress base width	900 ± 5 mm
height adjustment	410 ± 790mm
back rest segment	0° , 60° ± 5°
thigh segment angle	0° ÷ 35° ± 5
under thigh segment angle	- 5° ÷ 4°
power requirements	220 - 230 V ~ 50Hz
safety level	II B



Rehabilitation bed type A-6-3S/T

- four-sections
- electrical selection of movements
- wire controller
- regulated backrest with auto-regress function
- mattress base height adjusted electrically
- CPR/QR function possibility of quick adjustment to flat position of the whole bed (f.e. heart massage)
- Trendelenburg and anty- Trendelenburg positions
- detachable foot and headboards rails
- removable foot and headboards panels
- different types of handrails available

Technical data :

length	2030 -2200 mm
width	910 mm (with handrails 1050 mm)
mattress base width	900mm
mattress base length	1900 – 2130 mm
adjustment of backrest	0°-70°
adjustment of thigh rest	0°-30°
adjustment of the mattress base height	400 ÷ 860 mm
power requirements	~ 220 - 230 V,50Hz
safety level	II B



Rehabilitation bed type A-3s/T

- four-segments;
- all segments regulated electrically;
- regulated backrest with auto-regress function;
- electrical adjustment of bed's height;
- Trendelenburg and anty-Trendelenburg position;
- CPR function – possibility of quick adjustment to flat position of the whole bed;
- pull-out castors for bed transport;
- pull-out integrated bed stripper (additional equipment);
- wire controller for electric functions;
- wooden bedstead with handrails;

Technical Data :

length	2110 ± 5 mm
width with handrail	1050 ± 5mm
mattress frame width	900 ± 5mm
mattress frame length	2020 ± 5mm
adjustment of backrest	0°, 70° ± 5°
thigh segment angle	0°, 30° ± 5°
under thigh segment angle	- 5°, 4°
height adjustment	380 ÷ 720mm
Trendelenburg and anty-Trendelenburg position	0 ÷ 25° ± 5
power requirements	~ 220 - 230 V,50Hz
safety level	II B



Rehabilitation bed type B-1/3s

- four section mattress frame
- wire controller for all sections
- electrical adjustment of bed's height
- wooden/MDF bedstead with handrails
- Trendelenburg and anti-Trendelenburg position
- CPR/QR function – quick adjustment to flat position of the whole bed
- foot pedal for locking all wheels
- detachable frame of the bed allows for easy transport in 4 pieces
- easy assembly

Technical Data :

length	2140 ± 5 mm
width with handrails	1035 ± 5mm
mattress frame width	890 ± 5mm
mattress frame length	2020 ± 5mm
adjustment of backrest	0°, 75° ± 5°
adjustment of thigh section	0°, 45° ± 5°
mattress frame height	400 ÷ 800mm
Trendelenburg and anti-Trendelenburg position	0 ÷ 25° ± 5
power requirement	~ 220 - 230 V,50Hz
safety level	II B



Rehabilitation bed type B

- two section mattress frame
- electrical adjustments of bed's height and backrest section
- wire controller for electric functions
- individual foot pedals for locking two wheels
- wooden bedstead with handrails (colour agreement)

Technical Data :

length	2080 ± 5 mm
width	1065 ± 5 mm
mattress frame width	900 ± 5 mm
electric adjustment of mattress frame height	415 ÷ 790mm
adjustment of backrest	0° ÷ 60 ± 5 °
adjustment of thigh section	0° ÷ 30° ± 5°
power requirement	~ 220 - 230 V,50Hz
safety level	II B



Rehabilitation bed type A4

- two sections
- removable foot and headboard rails (additionally chrome rails)
- individual locks for two wheels
- buffer rolls
- backrest and thigh segment are adjusted manually with ratchet gear
- wooden bedstead (colour agreement) with handrails

Technical Data :

length	2180 ± 5 mm
width with handrails	1000 ± 5 mm
adjustment for the mattress frame height	550 ± 5 mm
mattress frame width	860 ± 5 mm
backrest adjustment	0°, 65° ± 5°
thigh section adjustment	0° ÷ 25° ± 5°



Rehabilitation bed type A-4/3s

Three-segments bed. All segments (/3S) are movable and are adjusted manually with ratchet gear.

Technical Data:

length	2180 ± 5 mm
width	1000 ± 5 mm
mattress frame height	550 ± 5 mm
back rest segment	0° , 65° ± 5°
under thigh segment angle	0° , 35° ± 5°
thigh segment angle	- 5° , 4°



Rehabilitation bed type A3

- two-segment bed
- bed legs removable with foot and headboards rails
- buffer rolls
- individual lockson wheels
- backrest section and thigh segment are adjusted manually with ratchet gear

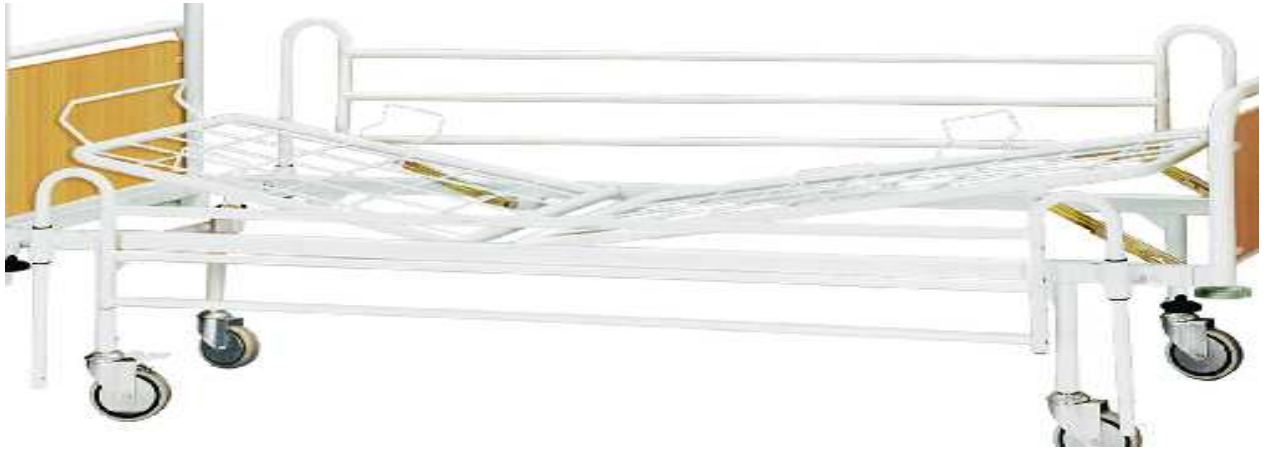
Technical Data:

length	2180mm ± 5 mm
width with handrails	960 ± 5 mm
mattress frame width	860 ± 5 mm
mattress frame height	550 ± 5 mm
back rest angle	0° ÷ 60° ± 5°
thigh segment angle	0° ÷ 25° ± 5°



Railing for beds

1. Standard - painted



2. Chrome railing



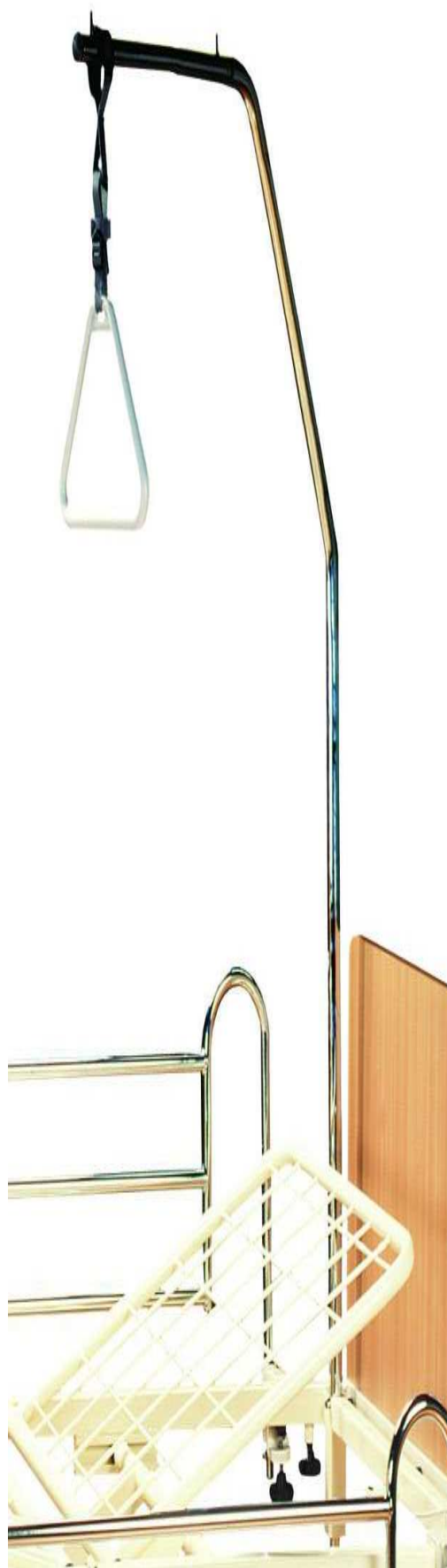
3. Wooden railing



Stand for infusion holder



The arm with hanger



Double orthopaedic frame

