Aron + Day hospital bed

Thanks to its narrowed patient platform, the day hospital bed is ideal for use in day hospitals and provides optimal qualities in the fields of aesthetics, functionality and maintenance.

Carriage

- Frame with 2 aluminium side beams and 2 steel cross beams.
- High/low adjustment by means of 2 telescopic lifting columns.
- Trendelenburg and Reverse-Trendelenburg adjustment up to ±16°.
- Integral S castors Ø 150 mm on precision ball
- bearings, with central brake mechanism.
- Design pedal to activate the central brake mechanism or directional lock.
- The brake pedal is accessible in all bed positions.
- Finished with a synthetic cover cap.
- Open carriage to improve the accessibility under the bed and the ease of cleaning.

Mattress platform

- Mattress platform with 3 or 4 (*) sections.
- The backrest is electrically adjustable up to $\pm 70^{\circ}$ with autoregression.
- The backrest is equipped with an inclination indicator.
- The knee rest is electrically adjustable up to $\pm 34^{\circ}$ (in case of 4 sections).
- The footrest is manually adjustable for the Fowler position (in case of 4 sections).
- The legrest is manually adjustable up to 14° (in case of 3 sections).
- Electric manipulations of the mattress platform sections are equipped with a clamp safety.
- Removable solid laminate mattress platform sections of 6 mm
- Standard equipped with reinforced cutouts for patients restraint straps.

- The backrest and footrest are equipped with integrated mattress holders.
- Telescopic bed extension possible up to 20 cm.
- 4 bed corners with integrated bumper castors.
- 4 bed corners with cases to install an IV rod or lifting
- The stretcher is standard provided with Vela bed panels, push handles (*) are optional.
- Aluminium side beams with integrated rail and 4 accessory hooks on each side.
- Built-in cable tray.

Electric bed manipulations

- The electric functions can be activated by means of a hand set, a *mini nurse box* (*) or a *nurse box* (*).
- These functions are possible via a key combination on the hand set:
 - Trendelenburg
 - Total lock / unlock (after 3 sec.)
 - CPR
 - personally adjustable transport height
- The hand switch is equipped with a preprogrammed sleeping function and button for underbedlight (*).
- A mini nurse box (*) or nurse box (*) makes it possible to switch off several functions selectively.
- The optional hand set with selective locking system (*) can switch off several functions selectively by means of a magnetic key.

We would like to refer to our

Panel types

- Vela

- Atmosphère (*)

Jaro (*) Trix (* only with Jaro panel,

- Folding push handles (*) width: +1 cm)

Sideguards

Accessories

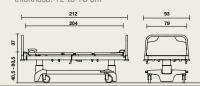
accessory list.



(*) Option



- Width: 93 cm, Length: 212 cm
- Height variation of the mattress platform (castors Ø 150 mm) : \pm 40,5 cm - \pm 80,5 cm
- Safe working load: 250 kg
- Weight (without options): 140 kg
- Mattress platform dimensions: 200 x 79 cm
- Mattress: 195 x 78 cm, thickness: 12 to 16 cm



Materials and finishing

- Metal: epoxy-coating RAL 9006 white aluminium, aluminum, chrome (*).
- Synthetic.
- Solid laminate.
- Self-lubricating synthetic hinges (= maintenance-free).
- Withstands the common cleaning products.

For more information about the materials and construction: please consult our material lists.

Options

- Electric protection class I.
- Push handles
- 4- section mattress platform.
- Footrest extension up to 20 cm.
- Linen holder (not possible with mini-nurse box).
- Handset with selective locking system.
- Illuminated hand switch.
- Mini-nurse box (ACC).
- Nurse box (ACO) + extendible linen holder.
- Under bed light.
- Battery (lead acid or Li-ion).
- Double high/low foot pedal with fall protection.
- Electromechanical quick release (CPR).
- Brake buzzer.
- 5th castor.
- Wall spacer.
- Double brake pedal at head end.
- Castors Ø 200 mm.
- Comfort, Comfort Plus or High Comfort mattress.
- Mattress with stretcher cover.
- DIN rail (only at the foot end with double brake pedal).