



# FAVERO PAEDIATRIC BED RANGE



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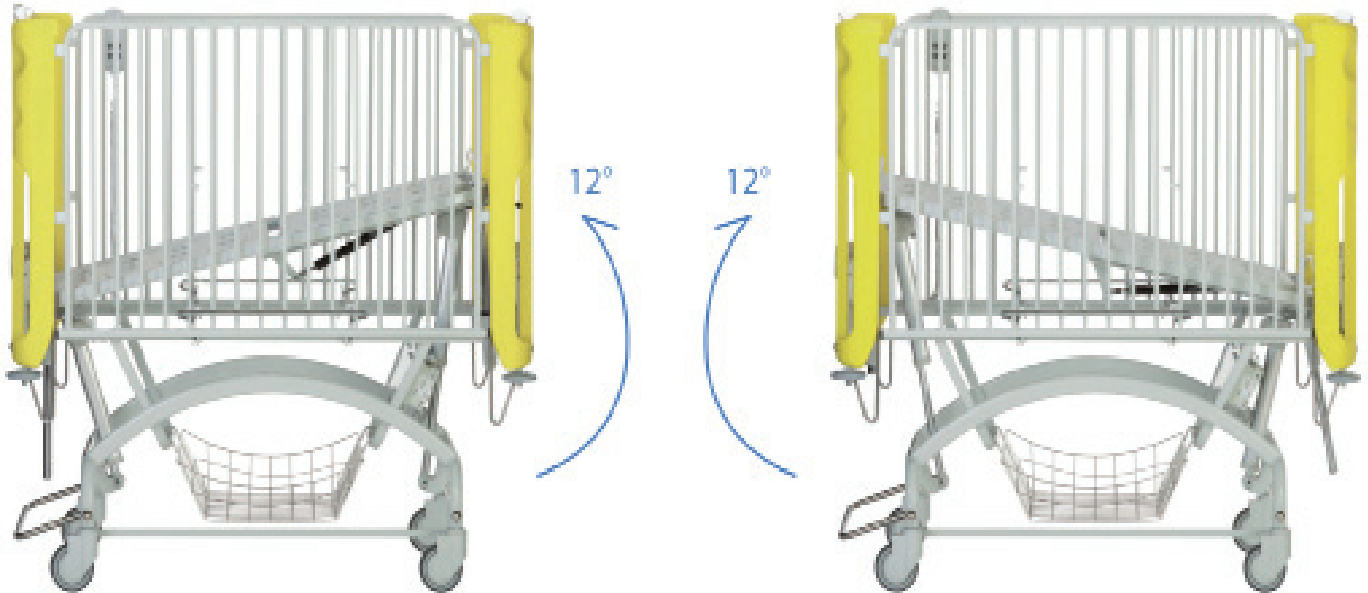
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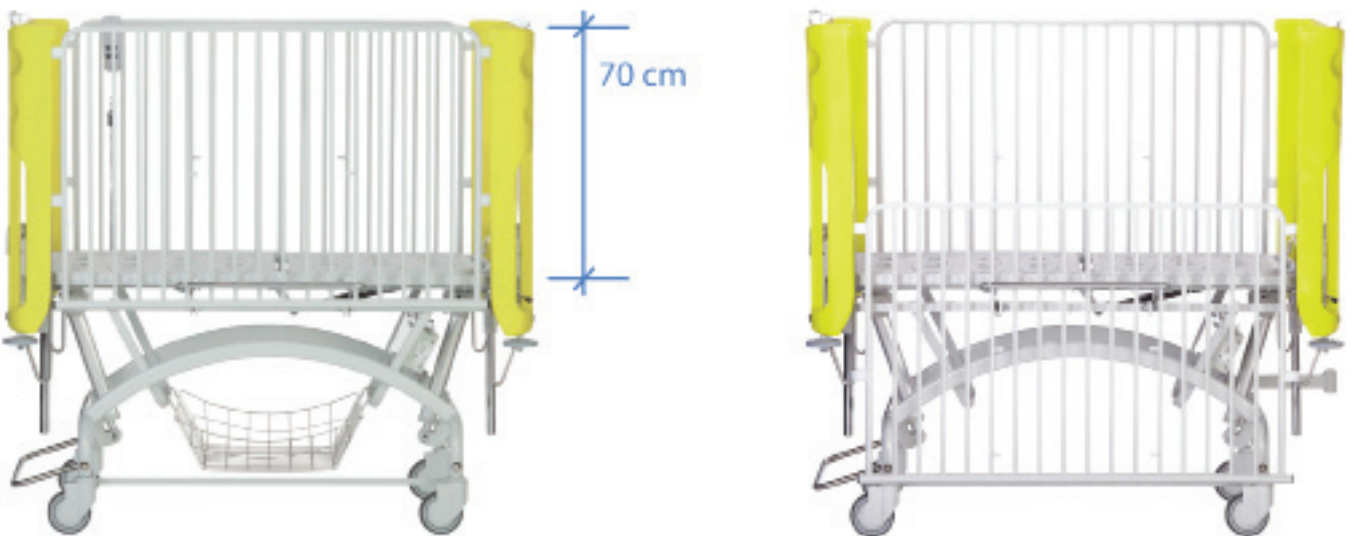
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# FAVERO EMBRACE PLUS ELECTRIC Two Section Paediatric Cot

 Favero Health Projects



This bed is equipped with Trendelenburg and reverse Trendelenburg positions.



The height of the siderails from the platform is 70cm for increased safety and protection of the child.

The siderails can be fully raised or lowered or they can be set at an intermediate position.

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# FAVERO EMBRACE PLUS ELECTRIC

## Two Section Paediatric Cot



### Technical Data

Raising system	Electrical Data
Platform	2 Sections
Platform size	1260 x 600mm
Footprint	1530 x 860 x 1450H
Height of mattress base from floor	from min 740 to max 1020
Height of siderails from platform	700mm
Siderails	Vertical bars made from polished steel
Max patient	70 kg
Safe working load	120kg
Wheels	4 x 125mm wheels with braking system
Backrest inclination	0° to 72° gas spring assisted
Trendelenburg position	max 12,0 + 0,5°
Reverse Trendelenburg position	max 12,0 + 0,5°

Accessories	
9LP9001	Paediatric mattress
9LP9021	Hanger for IV pole
9LP9022	IV Pole with 2 plastic hooks
9LP9024	IV Pole with 4 plastic hooks



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# FAVERO HORIZON 300 Paediatric Hospital Cot



## Dimensions:

Length: 1885mm  
Height: 1515mm  
Width: 870mm

## Technical Information

Mattress maximum dimensions: 1460 x 720mm  
Mattress maximum height: 100mm  
Platform dimensions: 1470 x 715mm  
Platform height adjustment (type): Electric  
Platform height adjustment (range): 695-970mm  
Back section inclination (type): Manual - gas spring helped  
Back section inclination (range): 70° (+2.0°, -0.0°)  
Trendelenburg movement: Max 12.5° +0.5°  
Reverse Trendelenburg movement: Max 12.5° +0.5°  
Siderail height above the platform: 800mm (DIN 32623:2009-11)  
Siderail height above 100mm mattress: 700mm  
Safe Working Load (SWL): 105kg  
Castor diameter: 125mm (all lockable)



## Directives Conformity

Directive 93/42/EEC modified in accordance with Directive 2007/47/IEC

Device Classification: Class I

DIN 32623:2009-11

UNI CEI EN ISO 14971:2009 - Medical Devices - Application of risk management to medical devices

UNI CEI EN 980: 2009 - Symbols and graphics used for the labelling of medical devices

UNI EN 1041:2000 - Information supplied by Manufacturers of medical devices.

CND Classification: V0801 - patient bed (not orthopaedic)

Repertoire No: 487027/R

AUS / NZ 2130

## Siderail Standard Heights

DIN 32623:2009-11 Siderail

Height: 800mm

AUS / NZ 2130 (1998) Siderail

Height 700mm

## Available Accessories:

Accessories Mounting



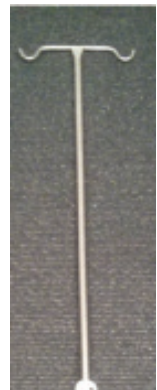
Garment / Accessories  
Holder Basin



Oxygen Bottle Holder



IV Pole



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# FAVERO HORIZON 300

## Paediatric Hospital Cot

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Paediatric bed with two section platform, with Plexiglas siderails, monocoque molded section platform. Mattress platform electric height adjustable with possibility of Trendelenburg position and Reverse Trendelenburg movements. The bed is completely devoid of parts made of wood or wood derivatives as required by DIN 32623-2009-11 PATENTED PRODUCT.

The platform sections are moulded in recyclable plastic material and made in monocoque in order to facilitate the operations of cleaning and disinfection. The platform is fitted of two handles to lift or lower it. The backrest is fitted of stop mattress and side handles for easy adjustment. The platform in the area under the backrest, is closed to ensure the safety of the child in any situation.

The backrest can be adjusted by a gas spring that can be activated by two side controls. The inclination of the backrest is readable on two indicators corner at both sides of the backrest.

The head and footboards are made of monocoque molded plastic elements in transparent Plexiglas. These elements can be removed in case of an emergency by acting on two simple levers.

The height variable sleepdeck is electrically operated. Regulation of the height adjustment ensures the bed sleepdeck can attain the Trendelenburg and Reverse Trendelenburg positions.

The electric system comprises a control unit, two actuator motors, a back up battery and an operator handset. The vertical sliding siderails are composed of an outer aluminium frame and an inner transparent Plexiglas panel with gas spring assisted motion lockable in two positions.

Supplied with:

- Plastic base cover thermoshaped in ABS
- Microban Protection



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# FAVERO HORIZON 30 Paediatric Ward Bed



## Technical Data

Back rest: Electric regulation from 0 to 85°

Bed extension: Electric regulation from 0 to 300mm

Platform height: Electric from 500 to 900mm

Reverse trendelenburg: Electric regulation 18.5°

Trendelenburg: Electric regulation 18.5°

Platform dimensions: adjustable length between 1600 and 1900mm

Overall dimensions with buffer wheels at minimum height with closed bed extension: 950 x 1806 x 1099 mm

Overall dimensions with buffer wheels at maximum height with open bed extension: 950 x 2106 x 1499mm

Mattress dimensions: 1600 x 730 x 120mm

Height of the side rail from the platform with side rails lifted: 567mm (447mm with mattress of 120mm)

## Electrical Data

The power system has a Schuko socket (220V50Hz) and the actuators are fed to 24V

## Other technical data

Safe working load: 175kg Lifting capacity: 250kg

## Available accessories

Wheels can be assembled with 125mm or 150mm diameter, single or twin, antistatic, washable and with simultaneous locking system

IV Pole: available IV pole with 2 or 4 hooks in stainless steel or in plastic with pole in stainless steel.

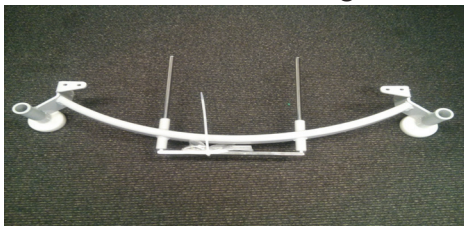
Lifting pole: available with fixed or adjustable grip. O2 bottle holder available

## Power Supply

230V 50Hz

## Available Accessories:

Accessories Mounting Kit



Oxygen Bottle Holder



IV Pole



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# FAVERO HORIZON 30 Paediatric Ward Bed

 Favero Health Projects



## **AT LAST A SPECIFIC, EXTENDABLE PAEDIATRIC ELECTRIC BED WITH AN EXTREMELY LOW RISK OF ENTRAPMENT AND FALL POTENTIAL**

The Horizon 30 is a two section paediatric ward bed with the facility of an electrically operated bed extension (30cm). The Horizon 30 is fully electrically operated via 24 volt DC actuators. Battery backup is standard to allow eight hours full operation as a minimum. The Horizon 30 can also be manually operated.

- Back rest operated electrically
- Manual override in case of battery depletion
- Back rest frame in oval powdercoated steel tubing
- Back rest cover is removable and made of thermoshaped ABS with aeration holes
- Fixed section is made of HPL panel 6mm thick with aeration holes
- Bed extension runs on strong guides
- There are two accessory carriers
- Trendelenburg and reverse Trendelenburg are activated electrically as well as deck height.
- Four wheel lockable simultaneous or directional lock wheels can be supplied
- CPR release via red levers either side of the Horizon 30 are fitted
- The patient comfort controls can be locked via the care giver control panel at the foot end
- Side rails are manually adjustable in height
- The listels adjust when the bed is extended
- The Horizon 30 has Plexiglas transparent head and foot boards that are 8mm thick. These can be removed



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