

PARENTIS®

delivery beds

The delivery room family bed

PARENTIS EB 3.2-r

PARENTIS EB 3.2-sr



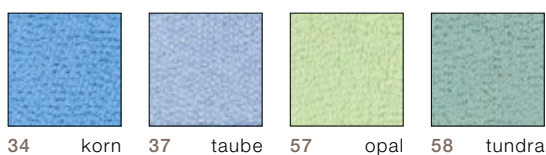
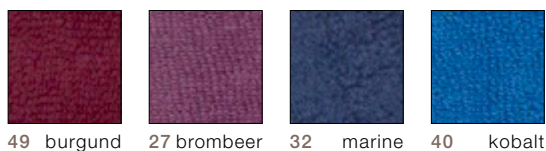
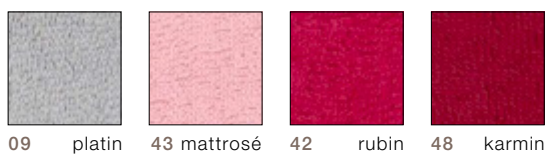
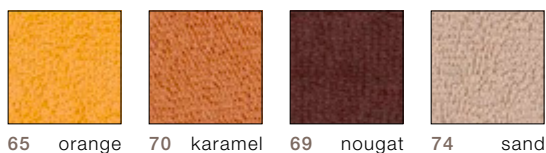
New!

For smaller delivery rooms

The lower bedding drawer can be lifted at the touch of a button in order to slide the bed to the side.

For our delivery beds fitted sheets made of stretch jersey or stretch terry towelling are available:

COLOURS FROTTEE-STRETCH



We will be glad to send you our comprehensive colour samples for stretch jersey, fitted sheets, laminate patterns and powder coatings.

PARENTIS delivery beds

are versatile, user-friendly, solid and robust tools for everyday clinical use.

Manufactured according to the highest quality standards.

Highest possible hygiene through:

- sealed surfaces, impermeable to liquids
- detachable PU-coated, ultrasound-welded upholstery

Equipment and variations:

- facings covered with laminate (colour and pattern at the customer's option)
- powder coating of the steel parts available in any desired colour, standard: grey RAL 7047 (Telegrau)
- surrounding standard rail holders to attach accessory and positioning aids
- optional two-part head board for individual style, detachable upper section
- slow manual lowering of the reclining areas in case of emergency

Wide range of accessories available:

- leg holder
- waste bowl
- ancillary hand control
- handle
- grab handles
- battery operation
- footrests
- foot control
- holder for hand control
- ceiling rails
- delivery-bed birthing stool

Technical data:

External dimensions (w × l), Typ EB3.2 144 × 202 cm
 External dimensions (w × l), Typ EB3.2 122 × 202 cm
 Length of the head and middle section upholstery: 81 cm
 Length of the foot section upholstery: 38 cm
 Height adjustment incl. 9 cm upholstery overlay 63–91 cm
Safe working load: 300 kg

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Our PARENTIS delivery beds have been developed and tested in association with experienced midwives and physicians. All functions can be controlled electronically.



Complies with the requirements stipulated in the German Medical Devices Act (Medizinproduktegesetz, MPG) and directive 93/42 EWG for Medical Devices Class 1. Complies with directive 2007/47/EG

Technical data last updated at the time of printing. Slight deviations in colour may occur due to the printing process. Subject to change.

Patent granted.