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 WEYER



Mobile baby changing and examination

## EASY CARE

Flexible examination table for mobile use

# EASY CARE

Warmth and shelter is an intrinsic need of every new born child. Supplying this need, pre-warming of lying surfaces and warming during examination or nappy changing, enhances the small patients' wellbeing. With the examination and treatment table Easy Care we facilitate the necessary conditions not only for integral workstations but also within a mobile unit. This allows for spatial flexibility within a demanding daily care routine.

Due to the enlarged size of the patient pad on the Easy Care it can be used for both new born and older babies. The compact design of the unit gives an ideal solution for warming babies during times when access is required. Requirements to the location of use are minimal.

With its raised and padded sides, the integrated infrared radiant warmer and optional storage accessories Easy Care is perfect for nappy changing by parents and examination or treatment by physicians and nursing staff.



## Cosy and gentle warming

The integrated infrared radiant warmer is particularly powerful and operates with an impressive warming efficiency. The durable ceramic heating element produces comfortable and even warming with low consumption of electricity. The long-wave infrared radiation is invisible, especially gentle and can be adjusted accurately in  $\text{mW}/\text{cm}^2$ , optionally in %.

Thus, while using Easy Care for baby changing and examinations the integrated radiant warmer stabilises the small patients' body temperature. It can also be used to pre-warm the patient pad for the babies to feel even more comfortable.



## Adjustable lighting

The examination lamps of the radiant warmer give suitable light during nappy changing or examination. The light is dimmable and its intensity can be adjusted in 5 steps, ensuring optimum light independent from given lighting conditions at the location of use.

Infants, in particular new born babies, are stressed when they are dazzled by a sudden glaring spotlight. Therefore the examination lamps of the radiant warmer are dazzle-free and switch the light on and off gently. The small patients remain calm and feel cosy.



## Built in convenient storage

During care it is important to have necessary items available at all times. As a standard feature a drawer is located centrally below the patient pad, accessible from all sides and in every situation. Each Easy Care can optionally be upgraded by two additional drawers and/or shelves below the patient pad, disinfectant dispenser, shelves or instrument rails fixed at the tube assembly. With these convenient storage options the examination table can be adapted to the very specific requirements during care.

## Mobility for a more flexible use

Sturdy smooth double castors provide a stable position of the examination table and give flexibility in the location of use. One castor is fitted with a steering lock which allows maneuvering around corners and furniture. To make optimum use of given set-up area, Easy Care can be used from 3 different sides. From all these sides drawers can easily be opened and shelves or instrument rails can be reached. For even more flexibility the examination table is available with soft-lift height adjustment.

Independent from existing spatial and constructional conditions Easy Care is a mobile alternative for rooms and wards which do not allow a fixed installation of radiant warmers or heated lying surfaces.



## Ordering information



### All Easy Care devices are equipped with:

- Radiant warmer CERAMOTHERM® 3100 fixed at tube assembly Ø 27 mm
- Patient deck with 3 raised sides, padded, 460 x 720 mm
- 1 arch-shaped drawer, sliding out to both sides, 400 x 150 x 160 mm
- 4 smooth double castors, 3 with total lock, 1 with steering lock
- 3 take-off sockets 230 V~ for additional devices

Configuration	Order No.
Easy Care, examination and treatment table, static height, 950 mm	WY3019
Easy Care, examination and treatment table, height-adjustable, 850 – 1150 mm	WY3020
Additional equipment	
Shelf fixed at the pillar	WY3035
Arch-shaped drawer sliding out to both sides, fixed at the shelf WY3035	WY3036
Additional pair of foot pedals for height adjustment	WY3032
Shelf 590 x 320 mm fixed at tube assembly Ø 27 mm, with instrument rail	WY3060
Shelf 240 x 300 mm fixed at tube assembly Ø 27 mm, with 2 instrument rails	WY3061
Instrument rail 25 x 10 mm fixed at tube assembly Ø 27 mm	WY3064
Infusion holder, height-adjustable, fixed at tube assembly Ø 27 mm	WY2076
Disinfectant dispenser, fixed at tube assembly Ø 27 mm	WY2077
High-grade steel bowl Ø 300 mm, fixed at tube assembly Ø 27 mm	WY2078
High-grade steel basket 300 x 200 x 100 mm, fixed at tube assembly Ø 27 mm	WY2079

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## Technical data

<b>Performance and operating data</b>	
Operating voltage / power supply	230 V~ / 50 60 Hz
Power consumption	690 W / 3 A
Max. power input	2300 W / 10 A
Distance between radiant warmer and patient deck	800 mm
Heating element	Ceramic, 600 W
Wavelength spectrum	1500 - 6800 nm
Intensity selection range	2 – 20 mW/cm <sup>2</sup> , in steps of 2 mW/cm <sup>2</sup> resp. 10%
Intensity selection display	2 to 30 mW/cm <sup>2</sup> resp. 10 to 100%
Actual intensity display	2 to 30 mW/cm <sup>2</sup> resp. 10 to 100%
Residual heat display	Down to 2 mW/cm <sup>2</sup> resp. 10%, then automatic switch-off
Automatic intensity reduction	After 15 minutes above 10 mW/cm <sup>2</sup>
Illumination	2 LED stripes, 5 W each
Illumination intensity	2 x 850 lm
Adjustable	5 steps
Colour temperature	4000 K

<b>Dimensions and weight</b>	
Smooth double castors, anti-static	4x Ø 125 mm (3 x total lock, 1 x steering lock), 4 bumpers Ø 70 mm
Drawer	400 x 150 x 160 mm, load capacity 6 kg
Patient deck	460 x 720 mm
Pad	Polyester / PU-pad 460 x 720 x 30 mm with side padding
Tube assembly/ Distance btw. tubes	Ø 27 mm/ 260 mm
Radiant warmer	CERAMOTHERM® 3100
Weight	56 kg (WY3019); 60,5 kg (WY3020)

<b>Classification and standards</b>	
Protection class	I
Device type	B
Degree of protection against water	IPX0
Classification according to Directive 93/42/EEC	Ila



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