

# Examobil

The treatment and training couch

Hydraulic  
height  
adjustment

Optional  
nose slit  
with cover

Rasterless  
head section  
adjustment



◀ The special mechanism for continuous adjustment of the headrest makes the couch particularly adaptable (left image).

◀ Stainless steel foot pedal for operating the height adjustment.

▶ Vertical storage position is possible.



The **Examobil** treatment and training couch was designed primarily for facilities that need to be variable with available space and have limited budgets. The couch can be quickly folded and stored in a vertical position to save space. The Examobil is characterised by highly variable adjustment options and is not tied to the power grid due to the hydraulic application.


## Product details

- | Lying surface dimensions: 65 x 200 cm
- | Height adjustment range: 49 - 91 cm
- | Low-maintenance hydraulics from Roemheld
- | Safe working load: 170 kg
- | Many stainless steel applications
- | Stands horizontally and vertically in the plumb line



## Product images



The product images on this page show the standard version of the treatment and training couch. The final product changes visually due to optional equipment ("Extra equipment/optional" on next page), such as a nose slot. If you have any questions regarding an order, please do not hesitate to contact us .

## Technical data

- | Width: 65 cm
- | Length: 200 cm
- | Height: 49 - 91 cm
- | Safe working load: 170 kg

## Extra equipment / optional

- | Nose slit in the lying surface or head section (**SB-187-0**)
- | Cover for nose slit (**SB-187-1**)



**Product enquiry**  
**Examobil**

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