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

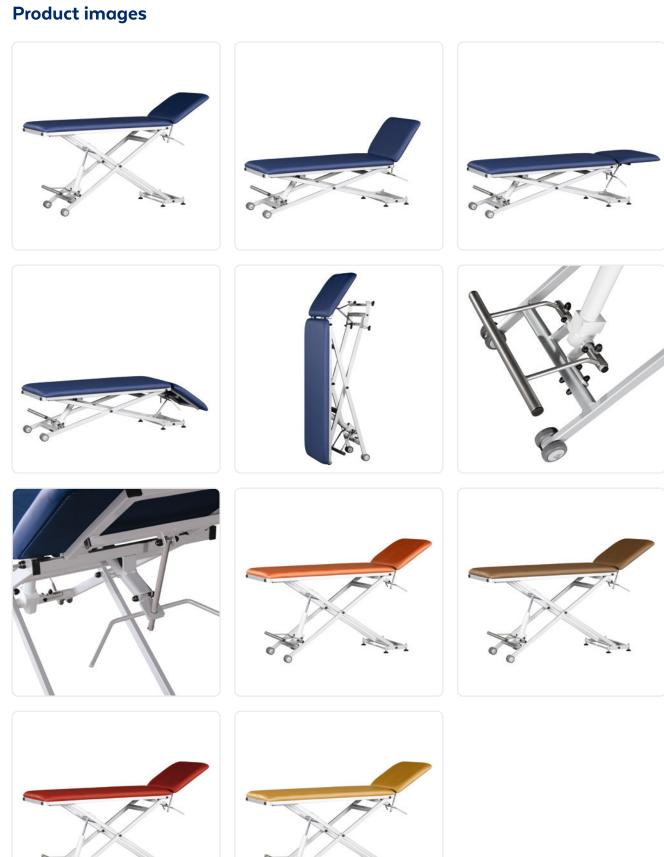
Low-maintenance hydraulics from Roemheld

Safe working load: 170 kg

Many stainless steel applications

Stands horizontally and vertically in the plumb line





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 $\operatorname{contact}$ us $\operatorname{\boxtimes}$.



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)

