

Curadorm Pro

The nursing bed for the ward

Max.
patient
weight
170 kg

Safe
working load
210 kg

Available in
3 lengths:
200, 210 and
220 cm

Height
adjustment
range
32 - 82 cm



◀ The central brake system locks all four castors simultaneously, so that the bed can be easily and securely positioned directly against the wall.

▶ Adjustable mattress holders ensure high flexibility and additional safety when securing different support systems.




The **Curadorm Pro** is a nursing bed with scissor lift system primarily for professional use in nursing homes and rehabilitation centres. The particularly large adjustment range and the high-quality castor system with central brake are especially appreciated by carers in everyday nursing care.

Product details

- | Single nursing bed in 80 or 90 cm width
- | 4-section, stable lying surface with hygienic metal grid
- | Patient lifting pole with ergonomic handle
- | Hand control with 4 functions and single function lock
- | System cut-out on headboard and footboard for storage (e.g. duvets)
- | High-quality Linak motor system
- | Clinic double castor system with central brake

Product images



The product images on this page show the standard version of the nursing bed. The final product changes visually due to optional equipment (“Extra equipment/optional” on next page), such as plastic or leather side rail coverings. If you have any questions regarding an order, please do not hesitate to [contact us](#) .

Technical data

- | Mattress width: 80 – 90 cm
- | Mattress length: 200 – 220 cm
- | Bed height: 32 – 82 cm
- | Max. patient weight: 170 kg
- | Safe working load: 210 kg

Extra equipment / optional

- | Width: 80 cm
- | Width: 90 cm
- | Length: 200 cm
- | Length: 210 cm
- | Length: 220 cm
- | Easy EX stand-up aid (NS-035-0)
- | Easy EX light stand-up aid (NS-035-LC)
- | Removable headboard / footboard (NS-048-5)
- | Side rail cover imitation leather (NS-049-1)
- | Side rail cover fabric (NS-049-0)
- | Patient lifting pole 3-legged (NS-261-0)