



Nora Aluminium

Standing & Transfer Equipment

The Nora Aluminium standing and raising aid's main characterisation is its light and innovative design, specifically for residents who still have the ability to stand for a short time with the help of supporting aids. This is the ideal device to transfer patients without straining the nurse's back. It allows for remobilising in a targeted manner while also stabilising and improving the musculoskeletal system which will also improve circulation.

Technical Specifications

- Max. Patient Weight: 200kg
- Weight: 50.7 kg
- Total length: 1.027mm
- Min. lifting height: 898mm
- Max. lifting height: 1.726mm
- Total height: 1.168mm
- Height of the carrier frame: 126mm
- External width of closed carrier frame: 700 mm
- Internal width of spread carrier frame: 897 mm

Features

- Lighter design due to aluminium components
- Two additional attachment points to attach the clip belt for smaller persons
- Triple height adjustable knee pads
- Easy handling
- Electrical spreadable carrier frame
- Easily moveable by double castors
- Very high lifting range for raising the resident up to fully vertical stress on the legs
- Cable remote control with display of the charging condition of the battery
- Extra soft knee-pads with safety belts for maximum comfort and safety
- Ergonomical handles for an optimal holding position during motion
- Supporting handle for safe hold of the patient
- Manual emergency lowering system
- Specially designed, high quality lifting belts available in different sizes



DESIGN



SUPPLY



INSTALLATION



TRAINING



MAINTENANCE