



NORA Alu

Sit-to-stand lift made of aluminum
with special adjustment options for smaller residents



Watch product
video!



Relieve your caregivers,
activate your residents!

The NORA Alu stand-up and raising aid was specially designed for residents who still have the ability to stand for a short time with the help of supporting tools. The active lift is ideal for transporting residents safely and comfortably without putting any strain on the back of the caregiver.

With NORA Alu caregivers have the possibility to mobilize the resident, stabilize and improve their musculoskeletal system. This has been proven to lead to a higher quality of life for your residents. NORA Alu is characterized by high quality and reliable technology and is ideal for use in small rooms.



Flexible, height-adjustable knee pads with safety belts, specially adaptable to smaller residents



Hand control with symbols for all functions and display of the battery status



Additional sling attachment points



Suitable for toileting and showering the bottom area



Ergonomic grip handles for both, caregiver and residents



Highly maneuverable castors, two of them with brakes



Suitable for smaller residents

Residents with a height of up to 1.60 m (5 ft 2 in) often have the problem with active lifters that they are brought into an uncomfortable and painful position when they are raised up. By connecting the lifting sling to the attachment points specially made for smaller residents, you can help avoid the painful exertion of pressure in the back and armpit area.



Comfortable, height-adjustable & flexible knee pads

The ergonomically shaped knee pads can be individually adjusted to each resident. In this way, painful pressure on the kneecap can be effectively prevented during the stand-up motion.



Easy to maneuver

Thanks to the lightweight construction of the NORA Alu, the active lifter can be moved very easily. The mobility aid can be conveniently operated by one caregiver and, thanks to the smart ergonomic concept, prevents back injuries and incorrect strain on caregivers.



High quality aluminum construction

The use of high quality aluminum components enables the lightweight construction of the NORA Alu.



Technical Data

Length	1.027 mm	40.4 in
Outside width legs, chassis closed	700 mm	27.5 in
Inside width legs, chassis spread	897 mm	35.3 in
Weight	approx. 51 kg	approx. 112 lb
Height (min. / max.)	1.168 mm / 1.781 mm	46 / 70 in
SWL	200 kg	440 lb
Battery	24 V	

Product Information

Electrically, spreadable chassis
Lightweight construction made of aluminum
Additional sling attachment points for raising residents under 1.60m in height
Flexible, height-adjustable knee pads with safety belts
Emergency lowering function
Closed double castors
Ergonomic grip handles
Hand control with symbols for all functions and display of the battery status

Available Options



24 V replacement battery



Wall charger

Sit-to-stand slings



Sit-to-stand sling with clip
Arm and back support with anti-slip coating
Double safety straps for the chest area
Additionally padded chest strap

BEKA Hospitec GmbH
Am Rübenmorgen 3
35582 Wetzlar-Dutenhofen
info@beka-hospitec.de



Tel +49 641 922 20-0



Fax +49 641 922 20-20



www.beka-hospitec.com