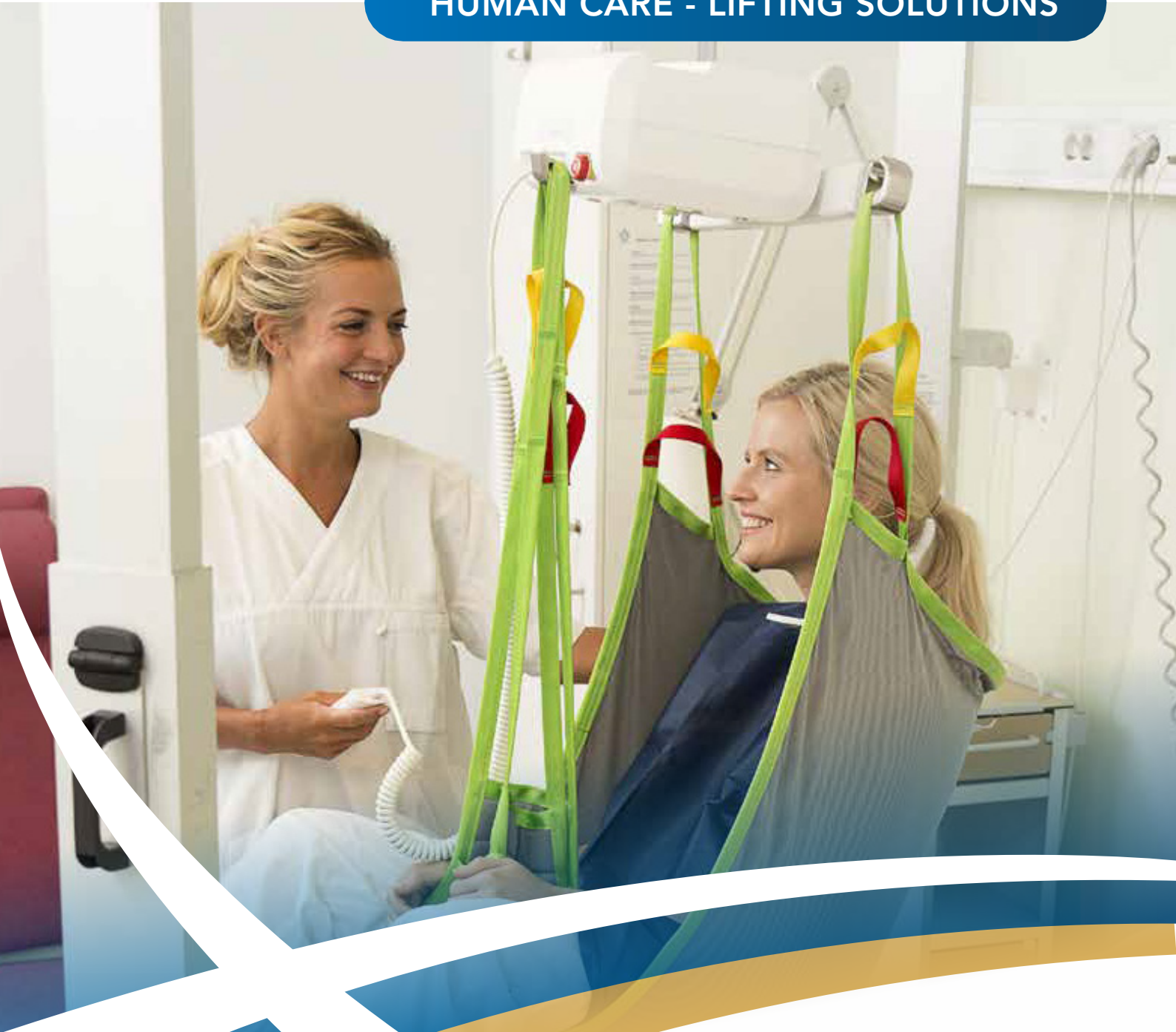


HUMAN CARE - LIFTING SOLUTIONS





The Human Care focus is simple. They work for the users. For more than 20 years the Human Care products have become a natural part of life to anyone who has relied on them. The Human Care mission is to improve the quality of care and freedom of movement for people with special needs. Having to rely on someone else for your everyday mobility is a special situation. It demands trust and respect from both the user and the caregiver.

Lifting efficiency

The overhead lift system is the best possible aid for moving a patient in a nursing environment. Mounted in the ceiling, it allows floor space to remain uncluttered leaving the caregivers space to move around more quickly, easily and, most importantly, safely. With low-maintenance requirements and efficient installation procedures, we provide state-of-the-art offerings for both users and caregivers. In every detail, we always deliver what we promise.

An overhead lift system can be installed in any environment to cover complete rooms without being restricted by furniture. A constant readiness to carry out heavy lifts saves a lot of time, and allows for more efficient – as well as more cost-efficient – caregiving.

Improving the work environment

Caregivers find a big advantage in reducing the heavy strains that come from manual lifting. One third of all reported occupational injuries in health care resulted from heavy lifting, and seven out of ten caregivers consider their work to be heavy.

Our overhead lifts contribute to a better work environment, resulting in fewer sick days and lower staffing costs. Advantages for staff and relatives include safe lifting, smooth transfers and ease of operation. A higher level of service for patients may even add to overall savings in public or payer finances.



Altair



Reduce heavy investments

Our new Altair overhead lift is a lightweight portable lift with a discreet and modern design. Its portability ensures greatly reduced asset investments, as the same lift is easily used in multiple rooms. The lift is available in three weight capacities from 150kg to 220kg and up to 300kg. The Altair can be used with either a 2, 3 or 4-point suspension.

Unbeatable comfort

Together with the Human Care sling range, the Altair offers unbeatable comfort. The unique telescopic hanger bar makes it possible to adjust the width according to patient needs. The 3-point suspension offers an even weight distribution and elongated sitting position. The

soft-start, soft-stop and constant lifting speed and direction makes lifting a comfortable experience for patients regardless of their weight. The Altair offers two-speed lifting, high battery capacity and convenient battery charging through the hand control.

Lift intelligence

The Altair has the possibility to store usage and performance data. With our data and service application and a PC or tablet device, it lets you find out more about the usage and the condition of your lift. Detailed information can be viewed directly in the application or exported to other media for additional analysis.

Description	Safe Working Load	Dimensions	Weight	Battery	Battery Charger	Emergency lowering	Hanger bar option	IP-class	Lifting Distance	Lifting Speed
Altair 150 kg incl. lift, charger, charging dock Part No. 55200-AU	150, 220, 300kg	(WxHx L) 400 x 140 x 300mm	9,9kg	2,3 Ah	Input 100-240 V, AC 50-60 Hz Output 27,8V, 0,8A DC	Electronic and mechanical	2, 3, 4-point 35, 45 and 55 cm	IPX4 (lift) IPX5 (hand control)	1680mm	1.8/3m/min (loaded) 118/70"/min (unloaded)
Altair 220 kg incl. lift, charger, charging dock Part No. 55210-AU										
Altair 300 kg incl. lift, charger, charging dock Part No. 55220-AU										



HeliQ

Discreet and contemporary design

The Human Care HeliQ stationary overhead lift features a modern, discreet look that easily fits into any environment. Its small size ensures ease of use in either institutional or home care applications. The lift comes in three different models with three different weight capacities, 150 kg, 220 kg and 300 kg. It also allows optimal patient comfort with 2-point or 4-point hanger bars in different lengths to suit virtually any patient.

Lift intelligence

The HeliQ has the possibility to store usage and performance data. With our data and service application and a PC or tablet device, it lets you find out more about the usage and the condition of your lift. Detailed information can be viewed directly in the application or exported to other media for additional analysis.

Maximum comfort and lifting efficiency

Constant lifting speed regardless of the patient's weight plus soft-start and stop makes lifting a comfortable experience. The Human Care HeliQ offers two-speed lifting, high battery capacity and convenient battery charging through the hand control. The lift can also be equipped with power traverse (motorized movement) and in-rail charging (continuous charge). The very low weight of the Human Care HeliQ makes it easy to handle during installation and service.

Power traverse

The HeliQ lifts have an option to be connected to a power traverse, meaning motorized movement sideways. The HeliQ Power Traverse has dual speed, high water protection (IPX4), a 300 kg (661 lbs) safe-working load capacity, including the possibility of passing curtain gaps in rails.



Description	Safe Working Load	Dimensions	Weight	Battery	Battery Charger	Emergency lowering	Hanger bar option	IP-class	Lifting Distance	Lifting Speed
HeliQ 150 kg incl. lift, charger, charging dock Part No. 55100-XX	150, 220, 300kg	(WxHx L) 235 x 235 x 140mm	7kg	2,3 Ah 2x12V	Input 100-240 V, AC 50-60 Hz Output 27,8V, 0,8A DC	Electronic and mechanical	2-point, 4-point. Ordered separately.	IPX4 (lift) IPX5 (hand control)	1680mm	1.8/3m/min (loaded) 118/70"/min (unloaded)
HeliQ 220 kg incl. lift, charger, charging dock Part No. 55110-XX										
HeliQ 300 kg incl. lift, charger, charging dock Part No. 55120-XX										
HeliQ 150 kg with power traverse incl. lift, charger, charging dock Part No. 55130-XX										
HeliQ 220 kg with power traverse incl. lift, charger, charging dock Part No. 55140-XX										
HeliQ 300 kg with power traverse incl. lift, charger, charging dock Part No. 55150-XX										



Roomer S

Room-to-room transfer without modifications to doorways

The Roomer S overhead lift is a portable overhead lift offering the possibility to transfer a patient from one room to another in one single motion without making any modifications to doorway headers. Its portability ensures that asset investment is greatly reduced as the same lift easily can be used in multiple rooms. The lift has a weight capacity of 220kg and can be used with either a 2, 3 or 4-point suspension.

A comfortable experience

Together with the Human Care sling range the Roomer S offers optimum comfort for the patient. Our room-to-room function reduces the number of lifts and minimizes strains on both patient and caregiver, increasing safety. The Roomer S is suitable for rooms with sliding doors or fire doors as no modification to the doorway is required, and

eliminates the need for turntables and rail switches. It offers soft-start, soft-stop and constant lifting speed regardless of patient weight and direction, making lifting a comfortable experience. Charging can be done conveniently through the hand control for best efficiency. The Roomer S also features a unique telescoping hanger bar that offers different widths in one product to ensure any patient experiences a comfortable sitting position.

Lift intelligence

The Roomer S has the possibility to store usage and performance data. With our data and service application and a PC or tablet device, it lets you find out more about the usage and the condition of your lift. Detailed information can be viewed directly in the application or exported to other media for additional analysis.



Description	Safe Working Load	Dimensions	Weight	Battery	Battery Charger	Emergency lowering	Hanger bar option	IP-class	Lifting Distance	Lifting Speed
Roomer S 220 kg incl. lift, charger, charging dock, Australia Part No. 55300-AU	220kg	(WxHx L) 400 x 160 x 390mm	10.9kg	2,3 Ah 2x12V	Input 100-240 V, AC 50-60 Hz Output 27,8V, 0,8A DC	Electronic and mechanical	2, 3, 4-point 35, 45 and 55 cm	IPX4 (lift) IPX5 (hand control)	1680mm /66.1	1.8/3m/min (loaded) 118/70"/min (unloaded)



Niklas Freestanding



Our free-standing gantry system is your perfect alternative to a portable or stationary overhead lift system. Choosing a free-standing solution gives several benefits. It doesn't affect walls or ceilings, and its flexibility means that it is easily moved to where it's needed the most. Human Care has a wide range of freestanding solutions for different lifting needs. Our solutions provide portability, generous lifting height and width adjustment together with high weight capacity to facilitate heavy lifting.

The Niklas portable freestand provides a unique way of easy and safe transfer for the patient. It is a readily adaptable tool for lifting and moving patients to and from a bed, wheelchair, shower or the floor. The castors can be unlocked, enabling the system to be easily moved. Height and width settings are easily adjustable without the need for tools, making the Niklas freestand both flexible and portable. No tools required during assembly.

The Niklas freestand can be easily transported with a transport bag on wheels. The bag can be moved by just one person.

Description	Safe Working Load	Dimensions	Weight	Material
Niklas Freestand Part No. 50600	220kg	Min. 1579 x 1615 x 1145 mm Max. 2388 x 2620 x 1145 mm	30 kg	Aluminium



Slings

The product range includes over 22 different models of slings offered in a variety of different sizes.

- Wide range of models and sizes
- Different fabrics
- Reusable and Single patient use
- Weight capacity up to 1000 lbs (455 kg)
- Wide range of sling accessories
- QR-code on label and packaging for assisting in choice of sling and application



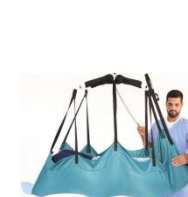
REUSABLE SLINGS (ALL-ROUND)



Rail Systems

Human Care offers a complete range of rail systems, rails rollers, traverse rollers and accessories.

- Cost efficient
- Multiple installation possibilities
- Low weight
- Optimized rail lengths and installation spans
- Fast and flexible installation procedure



REPOSITIONING



SINGLE PATIENT



AMPUTEE



SIT-TO-STAND



HYGEINE



WALKING TRAINING



Innovative Healthcare Solutions

R&R Healthcare Equipment

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www.randrhealthcare.com.au



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