



Lifting Solutions

Discover our portfolio of safe patient handling products



Lifts



Gantries



Rails



Slings





About Human Care Group

Human Care Group produces and provides walking aids, lifting solutions, manual transfers, convertible chairs, hygiene products and healthcare beds. We improve freedom of movement and quality of care for millions of people around the world. Our vision is that our products become a natural part of life for those who need them by offering innovative solutions with every detail in mind.

Since the founding of Human Care in Sweden in 1993, we have continuously grown and are today a global company. Our headquarter is located in Stockholm, Sweden, and we have offices in the US, Canada, Germany and the Netherlands. With an extensive network of partners and distributors, our products are represented worldwide.

The Human Care Group consists of the Human Care companies as well as Petermann. For us, safety, quality, usability, and sustainability are paramount. In every detail, in every aspect. **Your life. Your way.**

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Lifting Solutions

With long experience in lifting solutions, Human Care offers safe, reliable and flexible solutions designed to support both the user and the caregiver. Our lifting solutions help reduce the risks associated with manual lifting and transfers, while contributing to a better working environment and a higher quality of care.

Our offering includes ceiling lifts, gantry systems, rail systems, slings and a wide range of accessories. Together, these solutions make it possible to create efficient, comfortable and customized lifting environments for hospitals, nursing homes and home care settings.

Ceiling Lifts

A ceiling lift system is one of the most effective solutions for safe and comfortable patient transfers. By moving the lift function from the floor to the ceiling, valuable floor space remains clear, giving the caregiver more room to work quickly, easily and safely.

Human Care offers both stationary and portable ceiling lift solutions, making it possible to meet different needs and care environments. Whether used in a single room, between rooms or as part of a larger rail installation, our ceiling lift systems are designed to support safe transfers with minimal strain on the caregiver and maximum comfort for the user.

Gantry Systems

When lifting support is needed temporarily, or when a permanent rail installation is not possible, a gantry system provides a flexible alternative. Gantries can be used together with compatible Human Care lifts to create a quick

and practical lifting solution without permanent installation. This makes gantry systems ideal for changing care needs, temporary care situations or environments where flexibility is essential.

Rail Systems

A well-planned rail system creates the foundation for an efficient and safe lifting environment. Rail systems can be adapted to different rooms, layouts and care needs, helping caregivers perform transfers smoothly and with less physical strain.

By combining the right rail solution with the right lift and sling, each environment can be designed to support safe, comfortable and dignified transfers.

Slings

Human Care offers a wide range of slings designed with safety, comfort and functionality in mind. Our slings are

available in different models, sizes and materials to support a wide variety of users, care situations and lifting needs.

The right sling is an essential part of every lifting solution. It helps ensure comfort for the user, supports safe positioning and gives the caregiver confidence throughout the transfer.

Accessories

To complete each lifting solution, Human Care offers a wide range of accessories that help adapt the system to specific needs and environments. From hanger bars and rail accessories to distance straps, trolleys, and other practical components, our accessories make it easier to create a complete and customized lifting solution.



Cosmos

Innovation with simplicity in focus



Small and light with an integrated handle, making it easy to carry.



The Cosmos has been developed to be used in humid and wet environments. The central unit has a very high resistance to humidity (IP25), and the hand control is fully water-resistant (IP27).



A unique Quick Connection System that makes it easy to attach and detach the lift from the rail roller and change the Cosmos hanger bars and distance straps.



reddot winner 2024

“The Cosmos ceiling lift boasts a well-thought-out design that simplifies the daily tasks performed by caregivers.”

- Motivation of the Reddot Design jury

- Easy to install.
- Lithium battery.
- The modular design on the inside makes replacing parts quick and simple during service.
- Compatible with several existing rail systems.
- Developed according to the latest ISO standard - ISO 10535:2021.
- Optimized for storage and shipping.

Can be used both as a stationary and portable ceiling lift

Our latest ceiling lift, the Cosmos, was designed and developed with a focus on high quality, cost of ownership, and ease of use. We involved multiple stakeholders, such as caregivers, clients, service technicians, and management to ensure that the lift was all-encompassing of their respective needs. This new lift is light and compact with dual functionality of both a portable and stationary lift—simplicity at its best.

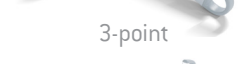
Description	Article number
Cosmos 150, SWL; 150kg/330lb	56100-xx*
Cosmos 220, SWL; 220kg/484lb	56110-xx*
Cosmos 272, SWL; 272kg/600lb	56120-xx*
Cosmos IRC 150, SWL; 150kg/330lb	56105-xx*
Cosmos IRC 220, SWL; 220kg/484lb	56115-xx*
Cosmos IRC 272, SWL; 272kg/600lb	56125-xx*

*Country Codes: AU-Australia, GB-Great Britan, EU-Europe, JP-Japan, NA-North America

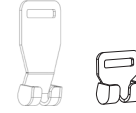


Accessories (ordered separately)

Hanger bars

	Description	Measurements	Article number
	2-point	L: 35cm/13.8"	Art nr: 56160
		L: 45cm/17.7"	Art nr: 56170
		L: 55cm/21.7"	Art nr: 56180
	3-point	L/W: 48 cm/18,9"	Art nr: 56190
	4-point	L:55 cm * W:37 cm/ L:21,7" * W:14,6"	Art nr: 56195

Rail rollers

	Description	Article number
	Rail Roller	65200
	Rail Roller Adapter	56201
	Rail Roller In-Rail Charging	56202
	Connector hook for other rail rollers	56203
	Connector loop for other rail rollers	56204 (long)
		56206 (short)
	Connector loop	Connector hook

Lift Trolley



Cosmos Trolley
Art nr: 70347

Distance straps

	Description	Article number
	L: 20 cm/7,9"	94042-200
	L: 30 cm/11,8"	94042-300
	L: 40 cm/15,7"	94042-400
	L: 50 cm/19,7"	94042-500
	L: 60 cm/23,6"	94042-600
	L: 70 cm/27,6"	94042-700
	L: 80 cm/31,5"	94042-800
	L: 90 cm/35,4"	94042-900
	L: 100 cm/39,4"	94042-1000
	Other lengths are available upon request.	

Roomer S

Room-to-room transfer without modifications to doorways

The Roomer S overhead lift is a portable overhead lift that offers the possibility to transfer a client 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 can easily be used in multiple rooms. The lift has a weight capacity of 484lbs and can be used with either a 2, 3 or 4-point suspension.

A comfortable experience

The Roomer S offers optimum comfort for the client when used with our sling portfolio. Our room-to-room function reduces the number of transfers and minimizes strains on both clients and caregivers.

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 client weight and direction, making lifting a comfortable experience. Charging can be done conveniently through the hand control for optimal efficiency. The Roomer S also features a lightweight, quick release hanger bar in three different widths to ensure any client experiences a comfortable sitting position.



Part No	55300H-xx*
Safe working load	220kg / 484lbs
Weight	8,9 kg / 24 lbs
Dimensions (W x H x L)	400x160x390 mm 15.7x6.2x15.3"
Emergency Lowering	Electronic and mechanic

*Country Codes: AU-Australia, GB-Great Britan, EU-Europe, JP-Japan, NA-North America

Lifting speed [loaded/unloaded]	1.8/3m/min, 70/118"/min
Lifting distance	2120mm/83.5"
Hanger bar option	2-point, 3-point, 4 point suspension
IP-class	High class of water protection: IPX4 (lift), IPX7 (hand control)



“The Roomer S makes it easy to transfer a client from one room to another without making any modifications to doorways or headers.”



Hanger bar
Quick release for optimal convenience. Part no.: 55763 (35cm/13.8") 55751 (45cm/17.7") 55764 (55cm/21.7")



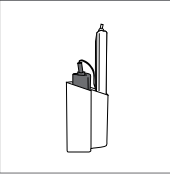
4-point suspension
Enables 4-point lifting. Placed on leg hook. Part no.: 55619



Trolley Simplifies transport of lift between rooms. Convenient sling storage. Part no.: 70346



Scale
Medical grade scale. Max. capacity 300kg/661lb. ISO and EN compliant. Part no.: 50590



Lift charger
Charger with holder. Easily attaches to wall.



Distance Strap Reinforced nylon thread and metal hooks. Extend lift strap up to 100cm/39.3". Part no. 20124-xx (specify length)



Hand control
Two speed with up/down mode. Input for charging and USB interface. IPX7 water protection rating. Part no.: 71457



Secondary Control
Secondary control panel on back of lift for emergency stop function. Integrated feature.

HeliQ

Discreet and contemporary design

Our stationary ceiling 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 client comfort with 2-point or 4-point hanger bars in different lengths to suit virtually any client.

Maximum comfort and lifting efficiency

Constant lifting speed regardless of the client’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 low weight of the Human Care HeliQ makes it easy to handle during installation and service.

Power traverse

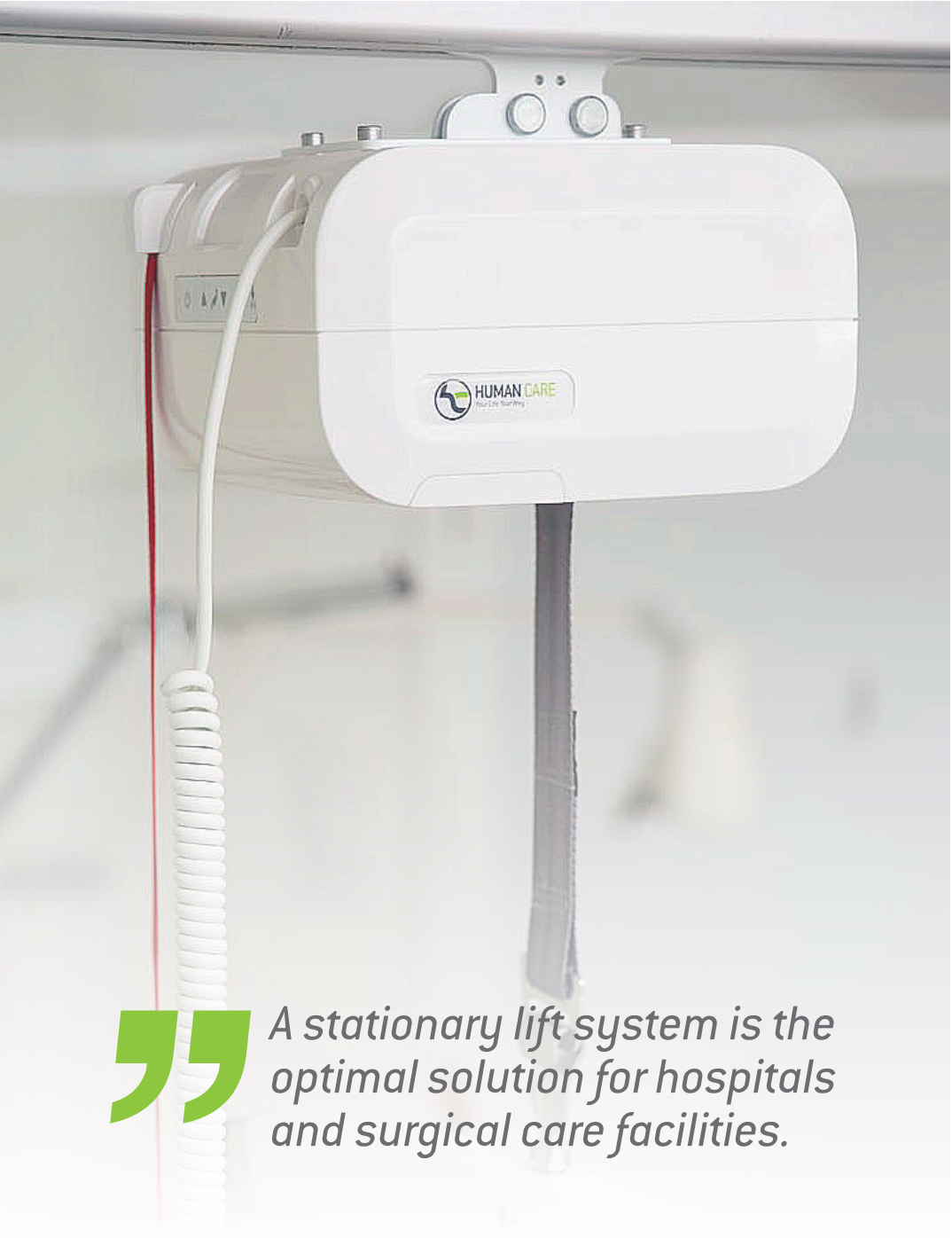
The HeliQ lifts have an option to be connected to a power traverse, enabling lateral motorized movement, including the possibility of passing curtain gaps in rails. The HeliQ Power Traverse has dual speed, high water protection (IPX4) and up to 300 kg/661 lbs safe-working load capacity.



Part No	Without power traverse HeliQ 150 55100-xx* HeliQ 220 55110-xx* HeliQ 300 55120-xx*	With power traverse HeliQ 150 55130-xx* HeliQ 220 55140-xx* HeliQ 300 55150-xx*
Safe working load	150, 220, 300kg / 330, 484, 661lbs	
Weight	7kg / 15.4lbs	
Dimensions [W x H x L]	235x140x235mm 9.2x5.5x9.2"	

*Country Codes: AU-Australia, GB-Great Britan, EU-Europe,
JP-Japan, NA-North America

Emergency lowering	Electronic and mechanic
Lifting speed [loaded/unloaded]	1.8/3m/min, 118/70°min
Lifting distance	2120mm/83.5" [150/220 kg] 1720mm/67.7" [300 kg]
Hanger bar option	2 and 4-point
IP-class	High class of water protection: IPX4 {lift} IPX7 {hand control}



“A stationary lift system is the optimal solution for hospitals and surgical care facilities.”



Hanger bar
Three widths. Order separately. Part no.: 72754 [35 cm/13,8"] 72755 [45 cm/17,7"] 72757 [60 cm/21,7"]



4-point suspension
Enables 4-point lifting. Part no.: 92938



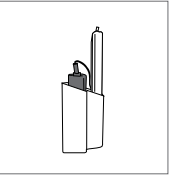
Power traverse
Enables lateral motorized movement. Order with lift.



Scale
Medical grade scale. Max. capacity 300kg/705.5lb. ISO and EN compliant. Part no.: 50591



Powered spreader bar
For use with clip slings. Part no.: Small 92441, Medium 92442, Large 92443



Lift charger
Charger with holder. Easily attaches to wall.



Hand control
Input for charging and USB interface. IPX5 water protection rating. Part no.: 71458 [71459 for Power Traverse lift]



In-Rail Charging
Continuous charging through the rail system.

Slings

** = size

High Basic Sling Polyester



- High support
- Divided legs
- 4 loops

Polyester: 25032-**-

High Basic Sling Net



- High support
- Divided legs
- 4 loops

Polyester Net: 25037-**-

General Purpose Sling



- High support
- Padded head & leg section
- 4 loops

SPU Loop: NSB-105-**-
SPU Clip: NSB-104C-**-
Clip: NSB-103C-**-

Silhouette Sling



- High support
- No padding
- 6 loops

Polyester Net: 25015-**-
P. Net, padded leg: 25018-**-
Soft Air Mesh: 25019-**-

Full Body Sling



- High support
- Padded head, back & leg section
- 4 loops.

Polyester: 25010-**-
Polyester Net: 25005-**-

Basic Sling Polyester



- Medium support
- Padded leg section
- 4 loops

Polyester: 25070-**-

Basic Sling Soft



- Medium support
- Padded leg section
- 4 loops

Soft Air Mesh: 25054-**-

Basic Sling Net



- Medium support
- Padded leg section
- 4 loops

- Polyester Net: 25045-**-

Sit Sling



- Medium support
- Padded back & leg section
- 4 loops

Polyester: 25030-**-

Bath Sling



- Medium support
- Padded back & leg section
- 4 loops

Polyester Net: 25035-**-

Amputee sling



- Medium support
- Padded back & leg section
- 4 loops

Polyester: 25040-**-
Polyester Net: 25140-**-

Low Basic sling



- Low support
- Padded leg section
- 4 loops

Polyester: 25072-**-
Polyester Net: 25047-**-

Toileting Sling



- Low support
- Padded back & leg section
- 4 loops

Polyester: 25080-**-
Polyester Net: 25085-**-

Toileting Sling High



- High support
- Padded leg section
- 6 loops

Polyester Net: 25090-**-

Comfort Sling High Soft



- High support
- Padded leg section
- 4 loops
- Non divided leg-support

Soft Air Mesh: 25069-**-

Comfort Sling Soft



- Medium support
- Padded leg section
- 4 loops
- Non divided leg-support

Soft Air Mesh: 25064-**-

Slings

** = size

Full Body In-Situ E-clip



- A comfortable sling, ideal for clients who like full body support while lifting.

Polyester Net: 25006C-**-
Soft Air Mesh: 25011C-**-

Columbus Sling E-clip



- An oval shaped sling, which is ideal for clients with full support needs, especially children.

Soft Air Mesh: 25040C-**-

Toileting Sling High E-clip



- High back support for hygienic situations.
- Padded back & leg section

Soft Air Mesh: 25091C-**-

Toileting Sling E-clip



- Low back sling for active clients when going to the toilet.
- Padded back & leg section

Polyester Net: 25085C-**-

Positioning Sling



- High support
- No padding

Soft Air Mesh: NSB-451-S
Ventilated: NSB-410-ST-L & NSB-410-STL-XL
SPU: NSB-451-U & NSB-451-DT

Limb Sling



- Low support
- No padding
- 2 loops

Polyester: 25700-M

Back Belt E-clip



- Padded
- Loop and clip option

Polyester loop: 25130- **-
Polyester E-clip: 25130C-**-

Multi Sling



- Low support
- Padding
- 2 loops

Polyester: 25105-**-

Activity Sling



- High support
- Padded shoulder supports
- 2 loops

Polyester Net: 25100-**-



Rail Systems

The optimal installation choice for lifting and moving clients in a hospital, care facility or in private homes. The ceiling lift is always accessible, it doesn't take up valuable floor space, and it lets the caregiver stay close to the client during transfer. The rail systems are easily adaptable to the clients needs and safely installed regardless of the room's layout or the structure of the building. Depending on your preferences, we supply a wide variety of ceiling rails and installation possibilities.

Human Care rail systems

We offer a full range of rail systems for all situations, including straight and curved rails. All our systems are easily adaptable to special needs and safely installed regardless of the layout of the room or the structure of the building. All rails are offered in optimized lengths which means less cutting and waste.

Cost efficient and optimized installations

Our rail systems offer fast and flexible installation. This means drilling in rails and adjustable fixings is not required. Faster installation equals lower costs and less handling problems.

Low weight – high capacity

The Human care rail systems are lightweight and easy to handle but offer a high capacity. With straight rails available in lengths from 73 cm / 29 in to 350 cm / 11 ft 6 in, most lifting installations can easily be accommodated.

Multiple installation possibilities

Human Care rail systems offer many installation possibilities. They can be installed in the ceiling, on the walls, on the floor and in different materials such as concrete, lightweight concrete, wood or suspended ceilings. The systems can be combined in a multitude of ways to fit your special needs.

In-rail charging

In-rail charging is available for all straight rails and traverse systems. In-rail charging is possible along the full rail length or along a short section for charging stations. All Human Care rail profiles (P87, P120, P180) are prepared for in-rail charging, which means that you can easily add continuous charging to rail systems.



The rail system can be easily adapted to the client's needs and safely installed, regardless of the room layout or building structure.

Installation Possibilities

Single Rail System

A single rail offers a simple and cost-effective installation. Single rails are usually installed above the most important areas in a room.

Traverse System

Traverse systems consist of two primary rails carrying a moveable perpendicularly mounted secondary rail providing the ability to move the client in any direction. A traverse system provides the opportunity to move across the entire surface of the room. It allows the lift to be exactly above the client for a smoother transfer. The system can combine rail profiles of different heights and lengths. It also allows for different types of attachments in combination.

Curves

Human Care offers a range of curves with several different angles and lengths. Curves can be cut to exact length requirements.

Room-to-Room System

A room-to-room system offers the possibility to transfer clients from one room to another without making any modifications to doorways (Roomer S only).

Gate Systems

Gates enable transfers from an X-Y or traverse system to a straight rail, or the other way around. They are an integral part of the rail systems commonly used in health care

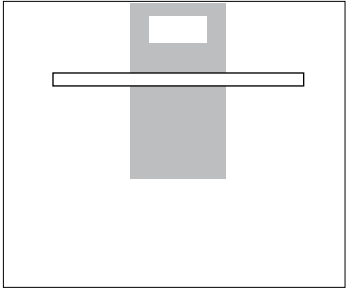
facilities, especially in intensive care and rehabilitation. Our gate system can be used with all our lifts and features an operating time of less than 3 seconds. Weighing only 5 kg / 11 lb, they can be easily installed with our rail system.

Gate kits:

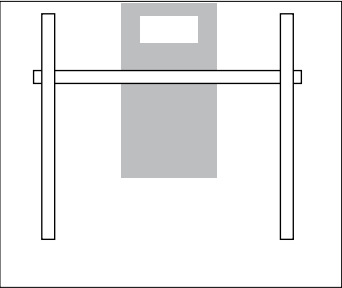
Part no	Rail 1	Rail 2
94330	P87	P87
94331	P87	P120
94332	P87	P180
94333	P120	P120
94334	P180	P180

Turntables

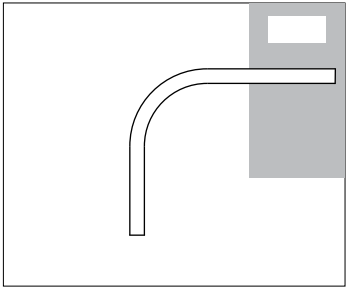
Turntables are used for fixed rail systems in health care facilities and provide the option of switching between three or four rail paths. They are extremely ideal for installations where curved sections cannot accommodate the requirements. With four exit points, the ceiling lift's travel direction can easily be moved to another rail at 90° from the original either in the left or right direction.



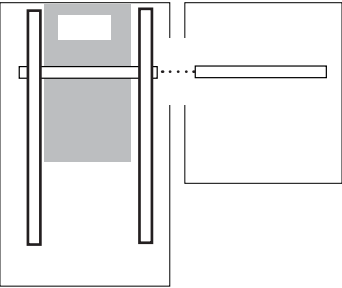
Single rail



Traverse system



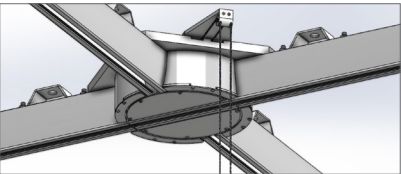
Curves



Room-to-room system



Gate systems



Turntable

Rail Profiles

Our rail profiles are made of extruded aluminum and are available in various standard lengths and profiles. All rails are designed to offer fast and flexible installation together and are supported with a full range of installation accessories.

P87 Profile

The P87 rail is mainly used for single rail systems or as the primary rail in a traverse system. For smaller spaces, such as bathrooms and hallways, the P87 rail can be used as both primary and secondary rail. TThe P87 rail is available in lengths from 250 cm/8 ft 2 in to 701 cm/23 ft, as well as in curved sections. These rails are ready for our in-rail charging solution that offers continuous charging of lifts.

P87 Rail (length) 2500mm /8.2ft 3000mm / 9.8ft 4000mm/13.1ft 5500mm/18.0ft 7000mm/23.0ft	Part no 71236 71237 71238 71239 71240	Weight 3,2 kg (7.1lb)	Dimensions (HxW) 8,6x6,8 cm (3.4" x 2.7")
P87 Rail with shelf profile (length) 2500mm/8.2ft 3000mm/ 9.8ft 4000mm/13.1ft 5000mm/16.4ft 5500mm/18.0ft	71236H 71237H 71238H 71239H 71240H	3,2 kg (7.1lb)	8,6x6,8 cm (3.4" x 2.7")
P120 Rail 2500mm/8.2ft 3000mm/9.8ft 3500mm/11.5ft 4000mm13.1ft 5000mm/16.4ft 6000mm/20.3ft	72480 71241 72481 71242 71243 71244	4,4 kg (9.7lb)	12x7,4 cm (4.7" x 2.9")
P180 Rail 5500mm/18.0ft 7000mm/ 23.0ft	71245 71246	4,9 kg (10.8lb)	17,8x7,4 cm (7.0" x 2.9")
P87 Curved Rails 45° Curve 60° Curve 90° Curve, Short 90° Curve 90° Curve, Long	55601 55602 55598 55603 55604	3,2 kg (7.1lb)	(Radius) 50 cm (1.6ft) 50 cm (1.6ft) 50 cm (1.6ft) 50 cm (1.6ft), 100cm (3.3ft) long
Material (all rails)	White powder coated extruded aluminum		

P87 with shelf profile

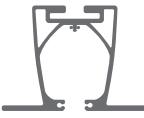
The P87 rail with a shelf profile is used for single rail systems or as the primary rail in a traverse system when a flush rail installtion is desired. It is available in three lengths: 250 cm/ 8 ft 2 in, 300 cm/9 ft 10 in, and 400 cm/13 ft 1 in. These rails are ready for our in-rail charging solution that offers continuous charging of lifts.

P120 and P180

P120 and P180 rails are both designed to be used as secondary rails in a traverse system or for use in systems that require long distances between fixation points. Both P120 and P180 are available in lengths from 300 cm/9 ft 10 in to 700 cm/23 ft. These rails are ready for our in-rail charging solution that offers continuous charging of lifts.



P87 Rail Profile



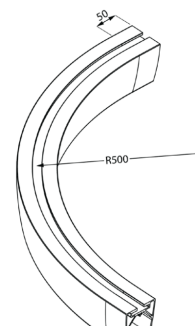
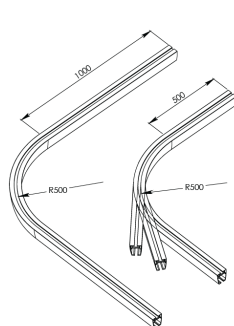
P87 with shelf profile



P120 Rail Profile

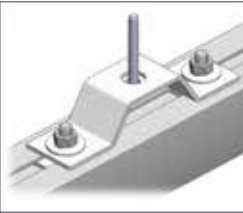
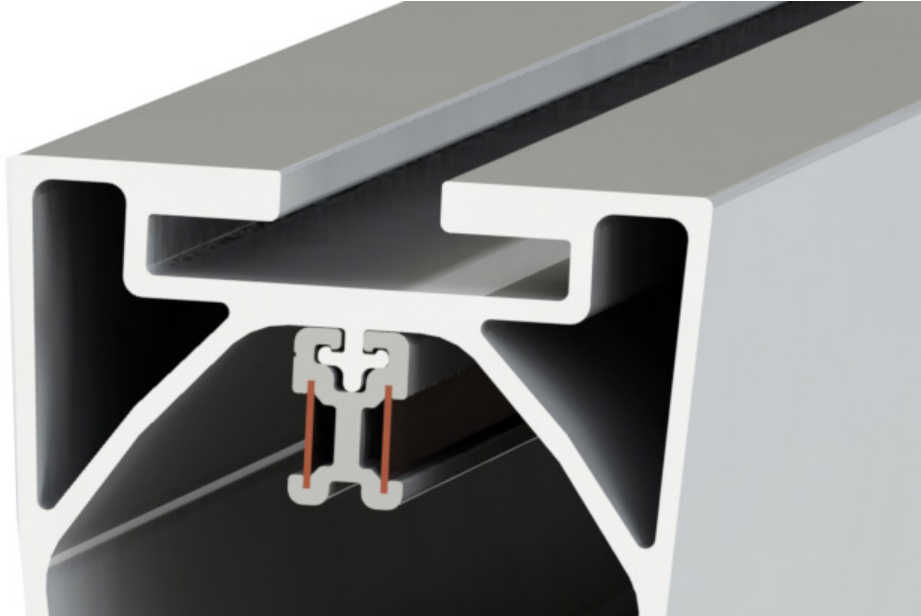


P180 Rail Profile



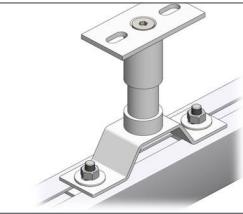
Installation Possibilities

Human Care offers a wide range of mounting accessories for our rail systems. All mounting accessories are designed to offer fast and flexible installation without compromising safety. No drilling or minimal cutting of rails is necessary, meaning less time is spent installing. All rails and accessories are approved to the ISO 10535 standard.



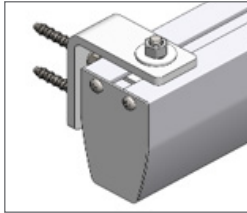
Ceiling attachments

Used for installations in concrete and wooden joist ceilings or together with pendulums. Ceiling attachments can be installed quickly and easily onto all our rails and curves without drilling into the rail.



Pendulums

Suitable for acoustic ceilings or uneven ceilings. The pendulums offer an esthetic solution and the number of pendulums to use depend on the spans permitted and ceiling material.



Wall attachments

When a ceiling attachment is not possible, wall attachments can be used with all our rails allowing for optimum installation in any situation.



Poles for mounting

Used when mounting in ceilings or walls is not possible or if you want to avoid changes to the building, as in temporary use.



Flush-mount rails

Rails can be enclosed in suspended or false ceilings. Flush-mounted rails can be used with ceiling attachments, pendulums and wood ceiling attachments.

Mounting



50190 Pendulum Bracket



20107 Rail Roller



50170 Traverse Roller



50167 Ceiling Attachment Kit

Rail Rollers	Description
65200	Cosmos Rail Roller
56202	Cosmos IRC Rail Roller
20107	Portable lifts - with loop
20529	Portable lifts - with hook
55618	Stationary lifts - standard
54300	Stationary lifts - for curtain gaps
71353	Stationary lifts - in-rail charging
54302	Stationary lifts - in-rail charging, for curtain gaps
Traverse Rollers	
53022	Traverse Roller Raised
50170	Traverse Roller
54308	Traverse Roller with in-rail charging
Distance Straps	
20124-*	Hook to Hook
Attachments	
50167	Ceiling attachment kit
50499	Rail connection kit
53025	Wall attachment bracket
53008	Wood ceiling attachment kit

Pendulums	
50190	Adjustable, 99 to 140 mm [3.9" to 5.5"]
50191	Adjustable, 140 to 180 mm [5.5" to 7.1"]
50192	Adjustable, 180 to 221 mm [7.1" to 8.7"]
50193	Adjustable, 221 to 259 mm [8.7" to 10.2"]
50194	Adjustable, 259 to 300 mm [10.2" to 11.8"]
50760-1400	Adjustable, 520 to 1400 mm [20.5" to 55.1"]
50760-360	Adjustable, 260 to 360 mm [10.2" to 14.2"]
50760-520	Adjustable, 340 to 520 mm [13.4" to 20.5"]
50760-840	Adjustable, 520 to 840 mm [20.5" to 33"]
50760-2600	2600 mm [102.4"]
In-rail Charging	
54324	Power rail
54110	Contact for power rail
54111	Contact for power cable
54115	Entry guide
54321	Cable connector charger
Shelf Profile	
50314	Shelf Profile, 299mm [9.8ft]

For complete list of installation possibilities and items, please see installation manual.



FlexiRail

Human Care’s freestanding gantry FlexiRail is a perfect alternative to ceiling-mounted rails. FlexiRail works perfectly with all our lifts and can be adjusted laterally and in height. It can also be equipped with wheels for easy movement of the system between rooms.

Portable Solution

Sometimes a facility or homeowner does not want to make changes to the ceiling by installing a permanent rail system. For example, in the event of a temporary need for a lifting solution. In such a case our independent rail system FlexiRail is the perfect choice. Portable, easy to use and to assemble without the need for interventions to walls or ceilings. FlexiRail’s compatibility with our ceiling lifts Altair, HeliQ and Cosmos makes it possible to use FlexiRail for many clients and in many different lifting situations.

Flexibility at its best

FlexiRail is available in several different lengths, and as it is adjustable with a range between 265-475cm / 104.3-187”, FlexiRail can be completely adapted to your needs. The stand can also be adjusted in height, from 180-270cm / 70.9-106.3”. The adjustment of height and length takes place easily without the need for tools. In combination with our rail rollers, ceiling lifts, hanger bars and slings, a customized lifting solution can be created. FlexiRail blends aesthetically into most environments thanks to the powder-coated white surface.

Quality

For us, safety, quality and usability are of the utmost importance. We constantly strive to ensure and improve the highest quality of all our products. In every detail, in every aspect, our products keep what they promise.

Product name	Part no	Height cm / inch	Length cm / inch	Width, feet cm / inch	SWL kg / lb
FlexiRail (250 cm) / 98.4”	90900-250	180 - 270 cm 70.9 - 106.3”	265 - 325cm 104.3 - 127.9”	120 cm 47.2”	300kg 660lb
FlexiRail (300 cm) / 118.1”	90900-300	180 - 270 cm 70.9 - 106.3”	315-375cm 124 - 147.6”	120 cm 47.2”	300kg 660lb
FlexiRail (350 cm) / 137.8”	90900-350	180 - 270 cm 70.9 - 106.3”	365-425cm 143.7 - 167.3”	120 cm 47.2”	300kg 660lb
FlexiRail (400 cm) / 157.5”	90900-400	180 - 270 cm 70.9 - 106.3”	415-475cm 163 - 187”	120 cm 47.2”	300kg 660lb

Accessories



Wheels
Optional wheel kit to assist with portability. The height of the wheel including the mounting plate is 10 cm/3,9”. Part no. 50872

Human Care offers a wide range of rail rollers, ceiling lifts, hanger bars and slings as well as other lifting accessories for a customized solution.

Lifting Situations



Use to/from a bed
Can be placed over bed for transfers and repositioning with a ceiling lift/sling.



Use to/from a chair
Can be placed over a chair for transfers with a ceiling lift/sling.



Use to/from the floor
Can be placed over a client in the supine position for transfers/ lifting with a ceiling lift/ sling.



” FlexiRail is a perfect alternative to ceiling-mounted rails

Your life.

Your way.

Contact Human Care Group



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