



Stationary Lift
Power Traverse
In-Rail Charge



Our HeliQ lift is a modern, discreet stationary lift that can be installed in a rail system or freestanding gantry system. It is a solution suitable for both acute care facilities, nursing homes or home care environments.



Contemporary Design

The 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. It allows optimal patient comfort with 2-point or 4-point hanger bars in different lengths to suit virtually any patient.



Lift Intelligence

The HeliQ features an advanced technology platform that allows tracking of lift usage and visualization of collected data. This integrated lift intelligence allows data to be retrieved using our Data and Service

Application on a tablet or computer. Detailed information can be viewed directly in the application or exported to other media for additional analysis.

Power Traverse and In-Rail Charging

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 a 300kg/661lb safe working load. The HeliQ can also work with in-rail charging, allowing the lift to be ready for use at all times.

Accessories



Hanger bar

Three widths. Order separately. Part no.:
72754 (35cm/13.8")
72755 (45cm/17.7")
72757 (60cm/23.6")



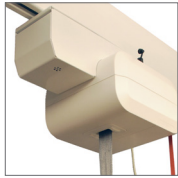
Upholstered Cover

Protects user from hanger bar impact. Hanger bar sold separately. Part no. 50866



4-point suspension

Enables 4-point lifting. Part no.: 92938



Power traverse

Enables lateral motorized movement. Order with lift.



Powered spreader bar

For use with clip slings in hospital or other care environments. Part no.: Small 92441*, Medium 92442, Large 92443



Lift charger

Charger with holder. Easily attaches to wall. Part no. 50899-US



Distance Strap

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



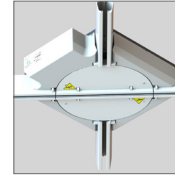
Scale

Medical grade scale. Max. capacity 320kg/705.5lb. ISO and EN compliant. Art. no: 50590 (RoomerS & Altair) 50591 (Heliq)



Handset

Input for charging and USB interface. IPX5 water protection rating. Part no.: 71458 (71459 for Power Traverse lift)



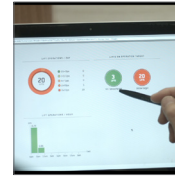
Gates and Turntables

Offering additional lift transfer options on rails. Part no. 55721 (Gate), 91884 (Turntable)



Secondary Control

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



Insights

Lift intelligence that facilitates cloud based storage of collected data. Integrated feature.

*Spreader Bar Small: 92441 is manual.

Technical Specifications

Description	HeliQ 150	HeliQ 220	HeliQ 300
Part Number	55100-[Country Code*]	55110-[Country Code*]	55120-[Country Code*]
Part Number (Power Traverse)	55130-[Country Code*]	55140-[Country Code*]	55150-[Country Code*]
Part Number (Hanger Bar)	72754, 72755, 75757	72754, 72755, 75757	72754, 72755, 75757
Dimensions (W x H x L)	23.5cm x 14cm x 23,5cm 9.2" x 5.5" x 9.2"		
Safe Working Load	150kg/330lb	220kg/484lb	300kg/661lb
Product Weight (Lift)	7kg/ 15.7lb		
Product Weight (Hanger Bar)	0.6kg/1.5lb (72754), 1.1kg/2.5lb (72755), 1.4kg/3.1lb (72757)		
Battery	2.3Ah, 2x12V		
Battery Charger	Input: 100-240V, AC 50-60 Hz Output: 27.8V, 0.8A DC		
IP Class	Lift: IPX4 Hand Control: IPX7		
Lifting Distance and Speed	Distance: 212,2 cm / 83,5" Speed: 1.8m/min - 3m/min — 70"/min - 118"/min		
Approvals	ROHS-2 approved, Tested and approved according to ISO 10535:2006 ETL Listed		
Emergency Lowering	Electronic and Mechanical		

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

This product is manufactured in accordance with all relevant ISO standards.

