



# Multirall 200



## Portable/Reversible Overhead Lift System

As a simple, portable overhead lift unit that does not compromise on safety or function, Multirall is unbeatable. In addition, Multirall works perfectly as a room-to-room lift. Liko's Quick-release Hook system is the key to the outstanding flexibility.

Multirall can be installed on a rail system in two different ways.

- Hang Multirall in a carriage directly on the rail system. It works exactly like a conventional overhead lift.
- Mount it the other way, with the lift strap attached to the carriage, and Multirall becomes readily portable. In addition, it enables room-to-room transfers with only one lift unit.

A practical trolley for transfer and storage is available as an accessory.

The Extension Arm facilitates easy installation of the lift in the rail system. The Extension Arm is adjustable to fit different users.



# Between rooms with Multirall

Start with bringing the patient as close as possible to the doorway.

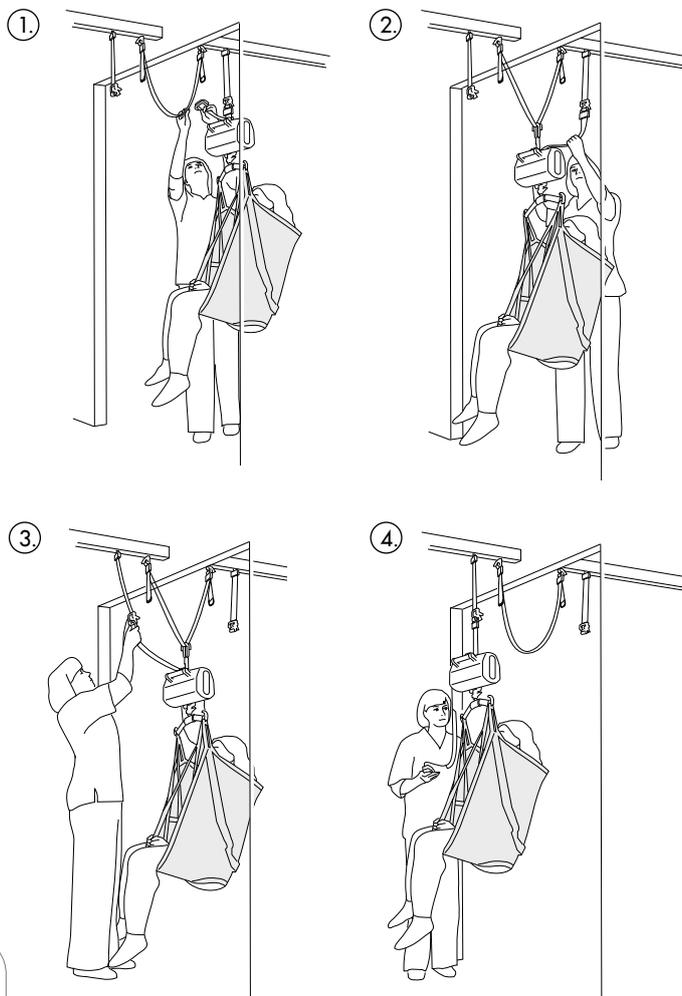
Connect the Strap Gripper to the Room to Room Strap and lower the lift. The weight of the patient is now gradually transferred to the Room to Room Strap.

When the patient is completely transferred to the Room to Room Strap, the lift strap is disconnected from the Quick-release Hook in room 1.

Then connect the lift strap to the Quick-release Hook in room 2 and run up the lift strap.

The patient is now being transferred into room 2.

When the patient has been completely transferred into room 2, the Strap Gripper is released from the Room to Room Strap.



## TECHNICAL DATA

Lifting capacity: 200 kg (440 lbs.)  
Lifting interval: 160 cm (63 inch.)  
Batteries: 2 x 12 V 2.6 Ah, valve regulated, sealed,  
lead accumulator (gel-type batteries)  
Weight: 8.7 kg (19 lbs.) incl. batt. (1.9 kg /4 lbs.)  
Contact Liko for more information



Multirall is tested by an accredited testing institute and complies with the requirements of directives for medical-technical Class 1 products (MDD 93/42/EEC). Multirall complies with the requirements according to EN ISO 10535, IEC 60601-1, IEC 60601-1-2, UL-60601-1 and CAN/CSA C22.2 No. 601.1.

Made in Sweden

Liko is quality certified according to ISO 9001 and its equivalence for the medical device industry, ISO 13485. Liko is also certified according to environmental standard ISO 14001.



[www.liko.com](http://www.liko.com)

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