

The Raisa Home is a safe and comfortable standing and transfer device designed to help patients with some trunk balance and weakened leg muscles to stand up. It features clip sling attachments and its compact design makes it the ideal option for home care use.

Sway-Free Lifting

The Raisa Home is an electric sit-to-stand device that can be used as a patient lift or for mobilization and rehabilitation exercises. With adjustable knee supports that can accommodate any size patient and dual wheel casters for easy maneuvering, the Raisa Home is designed for smooth, sway-free lifting. The footplate is height adjustable to five positions and the legs are easy to spread to allow direct access while seated, for example in a wheelchair.

Ideal for Home Care Use

The Raisa Home features a narrow overall width that easily passes through even narrow doorways. It features a lifting arm with additional handles for comfort and easy

usage and leg straps for added security. Extremely quiet operation and a built-in backup belt ensures trouble-free use in and around the home.

Quality

Our products are designed and manufactured to meet all the requirements of relevant ISO, UL, IEC and EN standards. At every stage of the development process, every single product is given extensive attention in design, development and manufacturing. This means that a user of this product feels confident with its reliability and the caregiver feels confident with its safety.

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Accessories



Slings

Assorted models with clips to accommodate most lifting requirements.



Battery Pack

Included with floor lift. IBS technology. Replacement Part no. R103-1012



Hand Control

Included with floor lift. Lift arm up/down. Replacement Part no. R500-480



Small Wheels

Optional smaller front wheels. Part no. 103-715 (front), 103-705 (Rear)

Lifting Situations



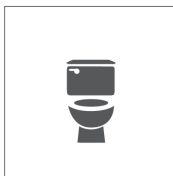
Use to/from a bed

Use to raise/lower a patient from/to a bed.



Use to/from a chair

Use to raise/lower a patient from/to a chair.



Use to/from the toilet

Use to raise/lower a patient from/to a toilet.

Features



Eco-Pack

Includes IBS Circuit Board and rechargeable battery. Emergency stop function and manual emergency lowering.



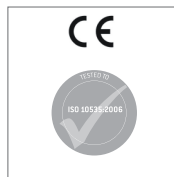
Lifting Arm

Lift arm extends 58cm / 22.8" to accommodate taller patients.



Spreadable Base

Adjustable to three widths. Manual adjustment.



Tested to all relevant standards, including ISO 10535, hoists for the transfer of disabled persons.

Technical Specifications

Raisa Home			
Part No.	92503	Lowering Speed	1.8cm/sec 0.7"/sec
Width	67cm / 26.4"	Turning Radius	55cm / 21.6"
Length	98.5cm / 38.8"	Front Wheels Rear Wheels with Brake	10cm/4" / Optional 7.4cm/3" 10cm/4"
Height	Arm Lowered: 123.7cm / 48.7" Arm Raised ¹ : 186.7cm / 73.5"	Battery	IBS power pack, 24V/2.9Ah Replacement Part no. R103-1012
Height from Floor	13.4cm / 5.3"	Weight	47.5kg / 104.7lb
Adjustable Leg [Min - Max]	Inside: 54cm - 82.7cm / 21.3" - 32.6" Outside: 67cm - 95.7cm / 26.4" - 37.8"	Weight Capacity	160kg / 352.7lb
Sound Level	< 46dB		

¹ Measurement based on arm mast at highest setting

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



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