

Compact, easily manoeuvred active standing aid for ceiling hoists:

Active standing up- smooth movement – less physical strain

StandUp standing aid for ceiling hoist



For more comfort, freedom of movement, and personal attention during care

The StandUp extends the ceiling hoist care system you already have, so that a single care professional can carry out everyday transfers and care tasks safely and responsibly.

With the StandUp, the client moves naturally from sitting to standing, and back again.

The client stays actively involved:

The client is encouraged to take weight through at least one leg and to take an active part in standing up. The StandUp works with the abilities the client still has:

- Weight-bearing capacity in at least one leg
- Trunk control
- An understanding of what standing involves



Less force needed to move the client

The StandUp hangs from the ceiling hoist on a two-point spreader bar, and the care professional moves it smoothly through the room along the ceiling rail.

A clear floor, and room to work close to the client

During transfers and dressing, the transport wheels are lifted 1 to 5 cm clear of the floor. There are no base legs to manoeuvre around a chair, bed or toilet, so the care professional can work close to the client. That gives the client both comfort and reassurance.

Other benefits:

- compact to store
- no motor or battery of its own, so there is nothing to charge, the StandUp is raised by the ceiling hoist
- low maintenance and low maintenance costs
- designed for daily sit-to-sit transfers and for quiet movement of the lifting frame

Attachment tot he two-points spreader bar

Specially manufactured suspension loops, suitable for a maximum user weight of 150 kg

Push bar

Shaped to give the care professional a comfortable ergonomic working posture.

Key features:

Black handles for the cliënt:

The standing handles position the hands, wrists and elbows correctly as the client moves from sitting to standing.

Knee support:

Foam knee support with a polyurethane-coated cover, giving the lower legs both support and comfort.

Horizontal footplate on the floor:

The feet stay close to the floor and the knees stay at roughly 90°, which makes it easier for the client to stand.



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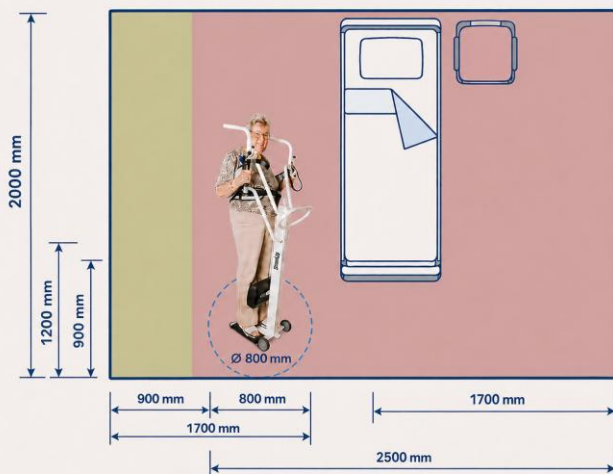
Wheels

Transport wheels, plus small wheels under the footplate for a straight approach and for placing the feet on the footplate. The transport wheels are used only to move the StandUp when no client is in it.

Standaard geleverd met:
Back support sling belonging tot he StandUp

StandUp is used with ceiling hoist with 2-point spreader bar

REQUIRED SPACE



- A mobile and/or electrically powered active patient lift requires 1,700 mm for the caregiver to work responsibly.
- Thanks to the absence of a base, the StandUp is particularly space-saving. With a turning circle of only 800 mm, the caregiver can work close to the client. As a result, only 800 to 1,000 mm of workspace is required on one or both sides of the bed for ergonomically sound care. This saves at least 900 mm.

Technical specifications StandUp

Article Number StandUp Standing Aid for Ceiling hoist	CHLF 150A
UDI-DI Number	UDI-DI 8720892687609
Maximum Height	164 cm
Minimum Height	110 cm
Parking Dimensions	L X W x H: 75 x 56 x 110 cm
Total Frame Mass	19 kg
Materials	Powder-coated steel construction, polyurethane knee support, TPE wheels, polyester backrest sling
Transport wheels	Non braked. Diameter: 100 mm. Lifted 1 to 5 cm clear of the floor during client transfers.
Operating Temperature	10 to 40 °C
Safe working load	150 kg (maximum user weight)
Expected service life of the frame	10 years, with annual inspection. Replace the suspension loops at least every two years.
StandUp back support sling	SUC-001 UDI-DI 8720892687616 The lifespan depends on the actual usage conditions.

Requirements for the ceiling hoist with 2 point spreader bar:

- a two-point spreader bar with suspension points 52 to 58 cm apart, centre to centre; suspension points secured so that a loop cannot come off unintentionally;
- a safe working load of at least 170 kg, being the client's weight plus 20 kg for the StandUp and the sling;
- at least 190 cm of free lifting height beneath the suspension point, so that the StandUp can be lifted fully clear of the floor;
- CE marked, fitted with an emergency lowering function, and used within its own manufacturer's intended purpose.

August 2026. Use only the StandUp back support strap with the StandUp ceiling lift.

The StandUp is specifically designed to help clients standing from approximately 150 to approximately 190 cm. Our policy is focused on continuous development, and we therefore reserve the right to change designs and specifications without prior notice. StandUp Solutions is a brand of LS Products BV. Sint Nicolaasg • The Netherlands

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