

## VertiUp - Mobile patient lift

### Product short description:

**VertiUp / VertiUp Plus** patient lift is designed to assist in transferring and repositioning individuals with reduced mobility due to illness or disability. It has a wide range of applications in assisting personnel in caring for patients affected by conditions such as craniocerebral trauma, spinal cord injury, disease, and Parkinson's disease, as well as multiple sclerosis.



### Product gallery:



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### **The product offers the following advantages:**

Electrically adjustable leg spacing

360-degree swivel wheels with brakes

Electric remote control of raising and lowering

Emergency lowering of the arm

### **Compatible slings:**

4ESB-A

4ESB-O

4ESB-OL

4ESB-AL

### **Features:**

Can be used in small spaces,

emergency lowering function,

maximum safety and comfort,

overload protection,

very easy to maneuver,

relieves the strain on the operator's spine during handling,

ability to drive under a chair, wheelchair or toilet, thanks to the device's swinging legs,

use of high-quality electrical components,

electric control of the remote control for raising,

lowering and spreading the legs.

## **VertiUp eFlow drive system**

It consists of two main parts: the drive system and the steering handle. The drive wheel is located between the two castors at the bottom of the lift. The steering handle mimics the operator's movements thanks to built-in sensors. The drive system, powered by LINAK's lithium-ion battery, drives the lift with minimal effort. The drive system allows the lift to be moved in any direction with minimal effort. As a result, control of the lift is intuitive and independent of the weight of the patient and the lift itself.

Very sensitive sensors ensure that the lift moves smoothly and is easy to manoeuvre in tight spaces. If the hand is removed from the handle (control rail), the built-in electromagnetic brake stops the unit in a short time.

### **Drive system**

### **Steering handle**

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### **Features:**

- Can be used in small spaces,
- emergency lowering function,
- maximum safety and comfort,
- overload protection,
- very easy to maneuver,
- relieves the strain on the operator's spine during handling,
- ability to drive under a chair, wheelchair or toilet, thanks to the device's swinging legs,
- use of high-quality electrical components,
- electric control of the remote control for raising,
- lowering and spreading the legs.

### **Available in two versions**

VertiUp VertiUp Plus

### **Technical data:**

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Base legs spreading:	electrical
Max. safe working load (SWL):	250 kg
L x W x H: [cm]	135 x 68,2 x 188 - 225
Lifting range:	34,1 - 172,6 cm
Min. turning diameter:	170 cm
Min. base legs width (int./ext.):	53,5 / 68,2 cm
Max. base legs width:	125,9 / 140,6 cm
Base legs height:	11,1 cm
Wheels diameter:	10 / 12,5 cm
Weight:	87,7 kg
Battery capacity	2,9 Ah
Remote control functions:	<ul style="list-style-type: none"> <li>• up / down</li> <li>• hanger bar forward / backward</li> <li>• el. leg spread: outside / inside</li> </ul>

### Technical data:

Base legs spreading:	electrical
Max. safe working load (SWL):	310 kg
L x W x H: [cm]	143,3 x 77,9 x 188 - 225
Lifting range:	32,2 - 170,6 cm
Min. turning diameter:	184 cm
Min. base legs width (int./ext.):	63,7 / 77,9 cm
Max. base legs width:	143,3 / 152,8 cm
Base legs height:	7,3 cm
Wheels diameter:	5 / 12,5 cm
Weight:	97,6 kg
Battery capacity	2,9 Ah
Remote control functions:	<ul style="list-style-type: none"> <li>• up / down</li> <li>• hanger bar forward / backward</li> <li>• el. leg spread: outside / inside</li> </ul>

Video presentation:

### Product codes:

Reference: -

EAN13: -

UPC: -

**Product features:**

**Product attributes:**