



## Battery-powered Patient Lifts

2020 / 2021

# We make Your daily life easier



Taking care of a disabled or immobilized patient is a daily challenge for both the patient and the caregiver. Moving a person from chair to bed or any other area can be sometimes a stressful process. Patient transfer, though, does not have to be difficult if supported by modern equipment that facilitates daily care. Lifting devices are a great solution for people with mobility problems making the act of sitting, standing and moving easier.

Meden-Inmed pays special attention to the needs of medical personnel and their patients.

Our reliable lifters can improve the quality of life making the transition as smooth, easy, safe and stress-free as possible. Whether getting out of or into bed or daily activities like bathing, using the toilet, dressing, these devices are simply indispensable. Designed for people that can't walk on their own for many different reasons: back problems, arthritis, injuries or other. Perfect for elderly patients that have trouble walking, our lifters can be used successfully in many nursing houses, hospitals, rehabilitation centers and in homes.

Deciding which patient lift to purchase is sometimes a hard task. This catalogue will provide you with some important information to make best choice, matching the proper patient lift with individual user needs. We offer comprehensive solutions, both with regard to standing support as well as full body patient transport.

# Sit-to-stand Lift

Sit-to-stand lifts (stand assist lifts) are designed for patients who have difficulty standing up on their own from a seated position and is used to transfer a patient between seated surfaces.

Made to support only the upper body of the patient. Requires the ability to support the majority of his weight while standing and control of his upper body and head functions. The user is lifted up while both feet remain on a secure platform and knees are placed against a special pad to facilitate safe positioning. It raises the patient to a partial or full standing position.

This type of lift is ideal for transfers to toilet, bed, commode or chair.



Verteo

## Mobile Lift

Mobile full body patient floor lifts are dedicated to patients who are temporarily or permanently unable to stand without assistance. With appropriate suspension sling lift allows to transfer a person within his living zone (from bed to chair, wheelchair, chair, bath tub or shower tray as well as pick up from the floor in case of falls).

These lifts are also used when transferring a patient from room to room (under appropriate conditions - only on horizontal flat surfaces).



Lifteo (MLA)



Levitop Standard



Levitop Comfort



# Sit-to-stand Lift: Verteo

Verteo  
lift with electrical leg adjustment



**Grip handles**  
easy to grip, for easy maneuverability



**Lifting arms**



**Solid sling attachment (4-point)**  
lifting arms have 4 pins (for easy sling fastening)



**Flexible tibial support**  
allows to support patient's legs in the tibial area



**Fixed support**  
(in position parallel to the ground)



**Emergency stop button**



**2 castors with brake**  
brakes on the rear wheels prevent the device from moving during use when necessary



**2 smaller wheels**



**Remote control**  
ergonomic and easy to use



# Mobile Lift: Lifteo

**Lifteo MLA**

lift with manual legs adjustment



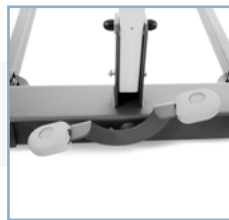
**Lifteo ELA**

lift with electrical legs adjustment



**Grip handles**

large, easy to grip, for easy maneuverability



**Foot pedal**

allows to spread the base legs of the device (only in Lifteo MLA)



**Emergency stop button**



**2 castors with brake**

brakes on the rear wheels prevent the device from moving during use when necessary



**2 smaller wheels**



**Remote control**

ergonomic and easy



**Hanger bar**

360° rotating, for loop sling attachment



**Sling 2-point attachment**

to hang sling with loops



**Compact dimensions**

the lift can be folded down for easy storage

# Mobile Lift: Levitop



**Levitop Comfort**  
with hanger bar 4ESB  
(electrical hanger bar adjustment,  
electrical leg adjustment)



**Levitop Standard**  
with hanger bar 4P  
(electrical leg adjustment)



**Hanger bar 4P**  
4-point



**Hanger bar 4ESB**  
4-point



**Hanger bar lock**  
in version Standard



**Hanger bar lock**  
in version Comfort



**Remote control**  
ergonomic and easy to use



**Emergency stop button**



**Sling 4-point attachment**  
4 pins for clip slings  
fastening



**Sling 4-point attachment**  
4 hooks for loop sling  
fastening



**2 castors with brake**  
brakes on the rear wheels prevent the device  
from moving during use when neccessary



**2 smaller wheels**

# Technical data:



	Lift Total Dimensions:	Verteo	Lifteo MLA	Lifteo ELA	Levitop	
					Standard	Comfort
	Lenght [cm]:	108	128	128	130	130
	Width [cm]:	75	61	61	67	67
	Height [cm]:	113	136	136	135	135
	Min. base width (int./ext.) [cm]:	51 / 66	49 / 61	49 / 61	52 / 67	52 / 67
	Max. base width (int./ext.) [cm]:	101 / 115	100 / 112	100 / 112	103 / 118	103 / 118
	Lifting range [cm]:	78 - 174	72 - 194	72 - 194	68 - 196	68 - 196
	Foot rest height [cm]:	9	X	X	X	X
	Tibial suport height adjust. [cm]:	39 - 52 / 53 - 66	X	X	X	X
	Base legs height [cm]:	11,5	9,5	9,5	11,5	11,5
	Wheels diameter [cm]:	12,5 / 10	10 / 7,5	10 / 7,5	12,5 / 10	12,5 / 10
	Weight [kg]:	60	45	45	61	66
	Max. lifting capacity [kg]:	230	160	160	230	230
	Protection level:	IPx4	IPx4	IPx4	IPx4	IPx4
	Remote control:	IPx6	IPx6	IPx6	IPx6	IPx6
	Battery capacity [Ah]:	2,9	2,9	2,9	2,9	2,9
	Charger [V/Hz] (integrated with control box):	100-240 / 50 / 60	100-240 / 50 / 60	100-240 / 50 / 60	100-240 / 50 / 60	100-240 / 50 / 60
	Emergency stop button/ manual lowering mechanism:	V	V	V	V	V
	Remote control functions:	<ul style="list-style-type: none"> <li>• up / down</li> <li>• el. leg span adjustment</li> <li>• battery charge status</li> <li>• service indicator</li> <li>• overload indicator</li> </ul>	<ul style="list-style-type: none"> <li>• up / down</li> <li>• battery charge status</li> <li>• service indicator</li> <li>• overload indicator</li> </ul>	<ul style="list-style-type: none"> <li>• up / down</li> <li>• el. leg span adjustment</li> <li>• battery charge status</li> <li>• service indicator</li> <li>• overload indicator</li> </ul>	<ul style="list-style-type: none"> <li>• up / down</li> <li>• sling bar up / down</li> <li>• el. leg span adjustment</li> <li>• battery charge status</li> <li>• service indicator</li> <li>• overload indicator</li> </ul>	
	Lifting speed without load (rising/lowering) [sec.]:	18 / 18	34 / 33	34 / 33	36 / 34	36 / 34
	Turning radius (min./max.) [cm]:	124 / 140	140 / 152	140 / 152	144 / 158	144 / 158
	Standard set:	<ul style="list-style-type: none"> <li>• lift without sling</li> <li>• power cord for internal charger</li> <li>• manual</li> </ul>	<ul style="list-style-type: none"> <li>• lift without sling</li> <li>• power cord for internal charger</li> <li>• manual</li> </ul>	<ul style="list-style-type: none"> <li>• lift without sling</li> <li>• power cord for internal charger</li> <li>• manual</li> </ul>	<ul style="list-style-type: none"> <li>• lift without sling</li> <li>• power cord for internal charger</li> <li>• manual</li> </ul>	<ul style="list-style-type: none"> <li>• lift without sling</li> <li>• power cord for internal charger</li> <li>• manual</li> </ul>
	Additional accessories:	sling to choose	sling to choose	sling to choose	sling to choose	sling to choose

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Manufacturer hereby reserves the right to change design that would not disturb the principal functionality and safety requirements. The colours seen in the catalogue can be differ slightly from the real due to colour printing rendition reasons.

Battery-powered - always available for use  
Low-base - available for low clearance of special beds  
Comfortable, large handles - help in maneuverability  
Optimum functionality and safety