



Patient Care Devices

2025

This catalogue contains information on, among other things, medical devices that should be handled by qualified medical personnel and used in accordance with the instructions for use or the label.

Your comfort and safety is important to us



Taking care of a person with mobility problems requires a lot of commitment on the part of the caregiver. Looking after an immobilized person, especially when moving or lifting her/him, often is connected with putting physical effort, which can expose the caregiver to muscle strain or spine injuries.

Lifting devices are a great solution for daily care of people with mobility problems making the act of sitting, standing and moving easier. To facilitate everyday care activities, Meden-Inmed produces modern patient lifts – devices which significantly increase the quality of life of end users and make the work of caregivers much easier, devices that are indispensable in nursing homes, hospitals, rehabilitation centers and home conditions.

We offer comprehensive solutions, both with regard to standing support as well as transporting the patient in full suspension. This catalogue is designed to help you choose the right lift model, that will meet the needs of end-users and their caregivers.



PatiHoist



Lifteo ELA



Levitop Standard



Levitop Comfort



Levitop Comfort eFlow

Patient Lifts

Mobile patient lifts are intended to lift one person at a time by a caregiver to perform a safe and comfortable lift both for the end-user as the caregiver. They can be used for lifting from / to a wheel chair, a toilet, a bathtub or shower, a stretcher or a bed (even directly from / to the floor) using an appropriate sling.

The devices are used to move people over short distances within a room or within a patient's activity. Only on horizontal flat surfaces and on one floor of the building are allowed to move. If there is a need to transport the end-user on flat, sloping surfaces, an additional personnel is recommended to secure her / him. Lifts can only be used for people whose weight does not exceed the maximum lifting capacity of the lift or slings.

Thanks to the use of high-class Linak batteries, the devices can work for many hours without connection to electricity.

Patient lifts are very useful in hospitals, nursing homes and residential medical care facilities.



VertiUp



VertiUp Plus



VertiUp Plus eFlow



Verteo

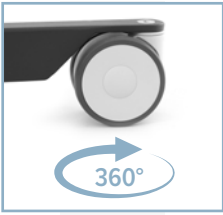
Choosing the proper lift can seem like a difficult task, so we will try to make it easier for you. It is important to choose a model that will be appropriate to the individual needs of the end-user and the preferences of the caregiver.

How to select the right lift? What to pay attention to when choosing it?

Below are some of the most important issues

- **End-user's physical fitness level** - if this person has difficulty getting up from a sitting position on his/her own but can control upper body, then you can choose a sit-to-stand lift. In the case of persons temporarily or permanently deprived of such control, a lift allowing full suspension is recommended.
- **End-user's weight** - has a significant influence on the selection of a lift with a suitable lifting capacity. Incorrect selection poses a risk to user safety as well as the risk of equipment damage. Some of our lifts are adapted to people whose weight doesn't exceed 160 kg (e.g. Lifteo), but our offer also includes VertiUp models, which can be safely used by persons weighing up to 310 kg.
- **Range of mobility** - if the lift is only needed for moving, e.g., from a bed to a wheelchair, then stationary lifts will be sufficient. However, when a greater range of movement within the room or transfer to other rooms is required, then a mobile lift with wheels is recommended.
- **Room size** - for small rooms with narrow door openings, we recommend a lift of small dimensions (more maneuverable). But if the device will be used in spacious rooms where you can easily operate, it is better to choose a larger unit. Such models are most often chosen by caring personnel working in medical facilities, rehabilitation centers and nursing homes.
- **Type of operation (electric, mechanical)** - the electric lift doesn't require the use of force during operation - it is controlled by using the remote control.

Meden-Inmed's Lifts advantages



Comfort of movement
double front wheels provide excellent lift turning



Ergonomic grip handles
large, easy to grip, facilitate maneuverability



Comfort use
low base and legs span adjustment enables easy approaching to wheelchairs, beds, etc.



Robust wheels
lifts are equipped with wheels of renowned company TENTE; rear wheels with brakes, stop unintentional lift movement, e.g., when the operator is placing the user on the lift



Safe to use
emergency stop button



Battery powered
battery replacement is quick and easy



Easy charging
with internal charger (standard) or wall charger (option)



Emergency lowering
the lever allows for safe, mechanical lowering of the end-user, e.g. in case of a battery discharge



Easy operating
360° hanger bar rotation



High lift capacity
max. patient's weight up to 310 kg



Compact dimensions

the lift can be folded down for easy storage



Usage safety

hanger bar lock stops unintended movement while patient is suspended



Convenient position adjustment

special types of hanger bars equipped with electric actuators



Wide lifting range

the possibility of lifting the end-user also from the floor



Reliable actuators

the lifts are equipped with actuators of prestigious company Linak (in PatiHoist - Jiechang actuator)



Smooth lifting / lowering

electric actuators provide uniform, shock-free lift arm movement



Remote control

easy, intuitive operation via the remote control



Adapted to different types of slings

different types of sling attachments extend the range of patient slings types; depending on the weight and size of her / him, the clip sling can be mounted "outside" or "inside"



Great stability

the base properly designed to ensure durability and device stability



High quality

the lifts are made of steel powder coated elements with great attention to detail

Patient lift PatiHoist



PatiHoist



Max. lifting capacity



Mechanical base leg spread



Compatible hanger bar:

- 2P45 - fixed*, 2-point
- 4PSB ALU - fixed*, 4-point



Large battery

long operation without recharge



Small turning radius

useful in smaller, cramped rooms



Compact dimensions

the lift can be folded down for easy storage (applicable to lifts with two-point hanger bars only)



Scale (option)



See more:

www.meden.com.pl/link/patioist

PatiHoist is easy-to-use, compact, and simple in operation patient lift allowing fully body suspension of an immobilized person. It is perfect for smaller rooms, where the small size of the device and maneuverability are important.

Big advantage of this lift is the possibility of folding it down, which makes it easier to store. Relatively low weight and small folded down** size also, if necessary, allow it to be packed into the trunk of the car and transported to another, remote place. Large battery allows to perform tens of lifting and lowering cycles without having to recharge.

All this makes it ideal for use in home care, nursing homes, etc.

* hanger bar without possibility of inclination adjustment

** only in models with fixed hanger bar, 2-point

Mobile patient lift Lifteo ELA



Lifteo
ELA

Max. lifting capacity

Electrical base leg spread

Compatible hanger bars (SWL 160kg):

- 2P35 – fixed, 2-point, L= 35 cm
- 2P45 – fixed, 2-point, L= 45 cm
- 2P60 - fixed, 2-point, L= 60 cm
- 4PSB - fixed, 4-point

Compatible hanger bar (SWL 120kg):

- 4ESB-S - electric, 4-point

See more:
www.meden.com.pl/link/lifteo

Simple in operation lift, designed for end-users whose weight does not exceed 160 kg.

Mobile patient lift Lifteo ELA is available with 5 hanger bars to choose from.

Lifteo ELA - lift with electrical adjustment of base leg spread and with fixed, manual or electric hanger bar (2P35, 2P45, 2P60, 4PSB or 4ESB-S).

The big advantage of Lifteo* is the possibility of folding it down, which makes it easier to store. The lift is distinguished by a wide range of compatible hanger bars. Large battery allows for making approx. 35 complete lifting and lowering cycles on one charge with a maximum load of 160 kg.

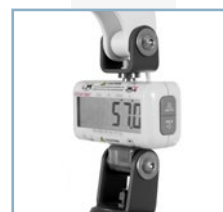
* only in models with fixed hanger bar, 2-point.



Ergonomic handles



Compact dimensions
the lift can be folded down for easy storage (applicable to lifts with two-point hanger bars only)



Scale (option)

Mobile patient lift

Levitop Standard/Comfort

Patient lift with reinforced construction, adapted to daily care of end-user, whose weight does not exceed 230 kg.

Thanks to its advantages, it is suitable for hospital wards, rehabilitation centers, nursing homes, at home care.

Mobile patient lift Levitop is available in two versions (both with electrical adjustment of the base leg spreading):

Levitop Type: Standard – lift with a fixed hanger bar.

Levitop Type: Comfort – lift with electric hanger bar.

Large battery allows to perform approx. 20 complete lifting and lowering cycles on one charge (with maximum load of 230 kg).



Max. safe working load (SWL)



Levitop
Standard



Electrical base leg spread



Compatible hanger bars:

- 4PSB - fixed, 4-point
- 4PSB ALU - fixed, 4-point



See more:

www.meden.com.pl/link/levitopstandard



Levitop
Comfort



Electrical base leg spread



Compatible hanger bars:

- 4ESB-A - electric, 4-point



See more:

www.meden.com.pl/link/levitopcomfort



Smooth inclination adjustment of of the 4ESB-A hanger bar (via a remote-controlled actuator) allows to set the end-user in the most comfortable position.



Scale (option)

Mobile lift

VertiUp/VertiUp Plus

This type of lift is designed for vertical lifting (lowering) of end-users with limited mobility. It combines the advantages of an electrically adjustable sling bar with the precision and power of vertical lifting, therefore it has many possibilities and applications. Very large range of arm movement allows easy lifting of the patients from the bathtub, wheelchair and even floor and safely transporting them to the bathroom, toilet or even to a high bed in a comfortable (smoothly adjustable) position. Especially recommended for care of overweight or obese persons (even up to 310 kg).

Available in two versions (both with electrical base legs adjustment):

VertiUp - end-users' maximum weight 250 kg.

VertiUp Plus - end-users' maximum weight 310 kg.



Recommended for overweight and obese patients



Electrical base leg spread

Average number of cycles with a complete battery charge: 11.

It is a universal solution for hospitals, rehabilitation centers and nursing homes.



4ESB-A

VertiUp



4ESB-O

VertiUp Plus



Max. safe working load (SWL)



Max. safe working load (SWL)



Compatible hanger bars:

- 4ESB-A - electric, 4-point
- 4ESB-O - electric, 4-point (only up to 250 kg)



Compatible hanger bar:

- 4ESB-O - electric, 4-point

Inclination angle (up/down) 4ESB-A/4ESB-O [°]: -17/+42 / -17/+42

Turning diameter 4ESB-A/4ESB-O [cm]: 79 / 86

Inclination angle (up/down) [°]: -17 / +42

Turning diameter: 86



See more:

www.meden.com.pl/link/vertiupen



Wide lifting range

possibility to lift up even from the floor



End-user comfort

smooth adjustment of the optimal position



Easy operation

via remote control or built-in keyboard



Patient weight trend tracking module

(VertiUp/VertiUp Plus option)

Mobile patient lift

Levitop Standard eFlow/ Comfort eFlow

Introducing Levitop Comfort eFlow and Standard eFlow, a patient lift that improves daily patient care. This solution increases comfort and safety for both patient and caregiver.

The Levitop eFlow is equipped with a system that assists in the movement of the lift. This allows the operator to easily guide, rotate and turn the lift with the patient using minimal effort.

A safe, comfortable, and easy-to-use device that makes moving easier than ever before, Levitop eFlow transforms the quality of patient care. The assistance system used allows for healthy operation and prevents physical strain on the lift operator.



Max. safe working load (SWL)



The eFlow assistance system (drive system)



Levitop
Standard
eFlow



Levitop
Comfort
eFlow



Compatible hanger bars:

- 4PSB ALU - fixed, 4-point
- 4PSB - fixed, 4-point



Compatible hanger bars:

- 4ESB-A - electric, 4-point

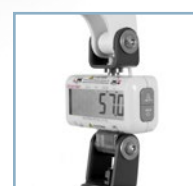


See more:

www.meden.com.pl/link/leflowen

The eFlow assistance system (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.



Scale
(option)



Steering
handle



Drive
system

Mobile lift

VertiUp eFlow/ VertiUp Plus eFlow

The VertiUp eFlow is a battery-powered medical device. Thanks to the electric drive, the lift is easy and light to control, regardless of the patient's weight. The movement of the device is smooth thanks to the use of sensors hidden in the handle, thus making the manoeuvring of the lift simple and intuitive. The functions of the lift, such as the movement of the arm, hanger bar, or legs, can be controlled by a remote control or a control panel. The lifting movement is vertical.

The VertiUp eFlow is designed for use in hospitals, sanatoriums, and care facilities. It is used to assist with the transfer and repositioning of people who have reduced mobility as a result of illness or dysfunction. Using a suitable suspension, it can be used to lift a patient directly from the floor to or from a wheelchair, toilet, bath or shower tray, or bed.



The eFlow assistance system (drive system)



VertiUp
eFlow



Max. safe working load (SWL)



Compatible hanger bar:

- 4ESB-O - electric, 4-point

Inclination angle (up/down) [°]: -17 / +42

Turning diameter [cm]: 86



Max. safe working load (SWL)



Compatible hanger bars:

- 4ESB-A - electric, 4-point
- 4ESB-O - electric, 4-point (only up to 250 kg)

Inclination angle (up/down) 4ESB-A/4ESB-O [°]: -17/+42 / -17/+42

Turning diameter 4ESB-A/4ESB-O [cm]: 79 / 86




















See more:

www.meden.com.pl/link/veflowen



Patient weight trend tracking module (option)

Comparison of the most important technical data

	PatiHoist	Lifteo ELA	Levitop	
			Standard	Comfort
 Base legs spreading:	mechanical	electrical	electrical	electrical
 Max. safe working load (SWL) [kg]:	160	160 (120)*	230	230
 Length [cm]:	127	128	130	130
 Width [cm]:	62	61	67	67
 Height [cm]:	134	136	135	135
 Lifting range (CSP**) [cm]:	71 - 192	72 - 194	68 - 196	68 - 196
 Min. turning diameter [cm]:	138	140	144	144
 Min. base legs width (int./ext.) [cm]:	45 / 62	49 / 61	52 / 67	52 / 67
 Max. base legs width (int./ext.) [cm]:	80 / 94	100 / 112	103 / 118	103 / 118
 Base legs height [cm]:	9,5	9,5	11,5	11,5
 Wheels diameter (without / with lock) [cm]:	7,5 / 7,5	7,5 / 10	10 / 12,5	10 / 12,5
 Weight [kg]:	39	45	61	66
 Battery capacity [Ah]:	2,2	2,9	2,9	2,9
 Charger (integrated with control box) [V/Hz]:	110-240 / 50/60 (no integrated)	100-240 / 50/60	100-240 / 50/60	100-240 / 50/60
 Remote control functions***	<ul style="list-style-type: none"> • up/down • overload indicator • battery charge status 	<ul style="list-style-type: none"> • up/down • el. leg spread: outside/inside • battery charge status • service indicator • overload indicator 	<ul style="list-style-type: none"> • up/down • el. leg spread: outside/inside • battery charge status • service indicator • overload indicator 	<ul style="list-style-type: none"> • up/down • hanger bar forward/backward tilt • el. leg spread: outside/inside • battery charge status • service indicator • overload indicator
 Protection level (control box):	IPX54	IPX4	IPX6W	IPX6W
 Packed dimensions (LxWxH) [cm]:	140 x 80 x 62	140 x 80 x 62 (with 2-point sling bar) 150 x 80 x 155	140 x 80 x 155	140 x 80 x 155

* applies to Lifteo ELA with 4ESB-S hanger bar

** CSP -Central sling point - hanger bar (only in case of VertiUp / VertiUp eFlow / VertiUp Plus / VertiUp Plus eFlow); in others lifts the measure point is the end of the arm

*** also functions on built-in keyboard in case of VertiUp / VertiUp eFlow / VertiUp Plus / VertiUp Plus eFlow

Levitop		VertiUp	VertiUp Plus	VertiUp eFlow	VertiUp Plus eFlow
Standard eFlow	Comfort eFlow				
electrical	electrical	electrical	electrical	electrical	electrical
230	230	250	310	250	310
150	150	135	144	140	148
67	67	68	78	68	78
135	135	min. 188 max. 226	min. 188 max. 226	min. 188 max. 226	min. 188 max. 226
68 - 196	68 - 196	35 - 173	33 - 171	35 - 173	33 - 171
144	144	170	184	170	184
52 / 67	52 / 67	53,5 / 68	64 / 78	53,5 / 68	64 / 78
103 / 118	103 / 118	126 / 141	144 / 155	126 / 141	144 / 155
11,5	11,5	11,5	7,5	11,5	7,5
10 / 12,5	10 / 12,5	10 / 12,5	5,0 / 12,5	10 / 12,5	5,0 / 12,5
61	66	87,7	97,6	103	113
2,9	2,9	2,85	2,85	2,85	2,85
100-240 / 50/60	100-240 / 50/60	100-240 / 50/60	100-240 / 50/60	100-240 / 50-60	100-240 / 50-60
<ul style="list-style-type: none"> • up/down • el. leg spread: outside/ inside • battery charge status • service indicator • overload indicator 	<ul style="list-style-type: none"> • up/down • hanger bar forward/ backward tilt • el. leg spread: outside/ inside • battery charge status • service indicator • overload indicator 	<ul style="list-style-type: none"> • up/down • hanger bar forward/ backward • el. leg spread: outside/ inside 	<ul style="list-style-type: none"> • up/down • hanger bar forward/ backward • el. leg spread: outside/ inside 	<ul style="list-style-type: none"> • up/down • hanger bar forward/ backward • el. leg spread: outside/ inside 	<ul style="list-style-type: none"> • up/down • hanger bar forward/ backward • el. leg spread: outside/ inside
IPX6W	IPX6W	IPX6	IPX6	IPX6	IPX6
160 x 85 x 154	160 x 85 x 154	150 x 80 x 200	160 x 80 x 200	160 x 85 x 209	160 x 85 x 209

Compatible: Hanger bars



	PatiHoist	Lifteo ELA	Levitop		VertiUp/ VertiUp eFlow	VertiUp Plus/ VertiUp Plus eFlow
			Standard/ Standard eFlow	Comfort/ Comfort eFlow		
 <p>2P35 fixed (*), 2-point, L= 35 cm for loop slings</p>		✓				
 <p>2P45 fixed (*), 2-point, L= 45 cm for loop slings</p>	✓	✓				
 <p>2P60 fixed (*), 2-point, L= 60 cm for loop slings</p>		✓				
 <p>4PSB fixed (*), 4-point for loop slings</p>		✓	✓			
 <p>4PSB ALU fixed (*), 4-point for loop slings</p>	✓		✓			
 <p>4ESB-A electric (**), 4-point for clip slings</p>				✓		
 <p>4ESB-A (ver. VertiUp) electric (**), 4-point, up to 250 kg, for clip slings</p>					✓	
 <p>4ESB-S electric (**), 4-point, up to 120 kg, for clip slings</p>		✓				
 <p>4ESB-O electric (**), 4-point, up to 310 kg, for clip slings</p>					✓	✓

* without possibility of inclination adjustment

** with possibility of inclination adjustment (electrical)

Additional accessories:

Slings



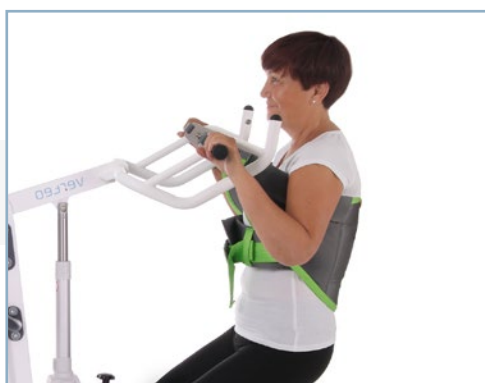
Full Body Sling:

- head support: yes
- fabric: polyester
- size: M, L, XL,
- load: max. 300 kg (SWL)
- fastening: loops



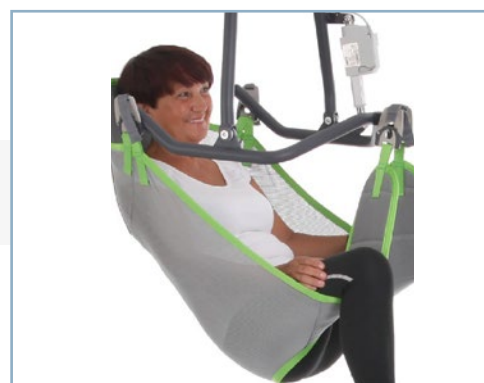
Toileting Sling High Net:

- head support: yes
- fabric: polyester net
- size: M, L, XL
- load: max. 300 kg (SWL)
- fastening: loops



Back Belt E-clip:

- fabric: polyester
- size: M, L
- load: max. 250 kg (SWL)
- fastening: clips



Full Body Sling E-clip Net:

- head support: yes
- fabric: polyester net
- size: S, M, L
- load: max. 300 kg (SWL)
- fastening: clips.

See other types of slings in the Slings Catalogue

Sit-to-stand lift Verteo

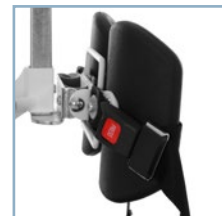


KG 230 Max. safe working load (SWL)

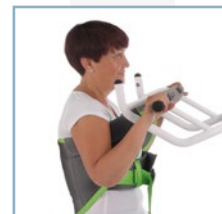
Electrical base leg spread

See more:
www.meden.com.pl/link/verteo

Verteo



Tibial support
adjustable; supports patient's legs in the tibial area.



Solid sling attachment
lifting arm with 4 pins for easy clip sling fastening



Stable footplate
comfortable feet support

Sit-to-stand lift VERTEO is designed for end-user with low core stability, who have difficulty standing up on their own from a seated position and is used to transfer a patient between seated surfaces.

Built to support the upper body part, so requires the ability to support the majority of end-user weight while standing and to control her / his upper body and head. The user is lifted up step by step to upright position, while both feet remain on a secure platform and shanks are placed against special pads. It raises the user to a partial or full standing position.

This type of lift encourages a natural standing / sitting motion and is ideal during everyday activities, e.g. getting up / getting out of bed, getting out of chair, using the toilet, etc. This lift can be used in hospitals, nursing homes, other care facilities.



Mobile patient lift VertiHelp



Max. safe working load (SWL)



Mechanical base leg spread

VertiHelp is a compact mobile device ideal for people who experience difficulty walking but who can sit and stand with support. It is used to move the end-user from one sitting position to the other, for example, to transfer from or to an armchair, chair, wheelchair, bed or toilet. Makes it easier to move her / him in order to change the dressing, undercoat or during hygiene and care activities.

Used in daily care in nursing homes, hospitals, sanatoriums and in the home environment.

Its small turning radius makes it ideal even for smaller spaces. As non-powered device simplifies everyday transfers.

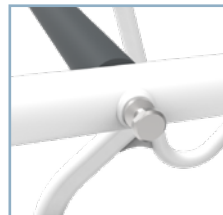


See more:
www.meden.com.pl/link/vertihelp



2 large handles

for the personnel (assistant) with which the operator maneuvers the device and user handle, with that the end-user holds on to when entering the lift or during transfer



Hook (option)

on both sides - for mounting patient's safe belt (with clips)



Adjustable knee pad

it provides support with raising into half-standing position and also to the patient's legs during the transfer



Foot lever

enables easy base leg spread adjustment which in combination with low footrest allows easy approach wheelchairs, beds, etc.



Rear castors with lock

avoid unintentional movement, e.g. while end-user is sitting down



Seat parts

rotate sideways to make it easier for end-user to get into position

Comparison of the most important technical data

	Verteo	VertiHelp
 Base legs spreading:	electrical	mechanical
 Max. safe working load (SWL) [kg]:	230	180
 Dimensions (L x W x H) [cm]:	108 x 75 x 113	90,5 x 63 x 102
 Raising range [cm]:	78 - 174	-
 Seat height [cm]:	-	80,7
 Total seat width [cm]:	-	45
 Seat inclination angle [°]:	-	38
 Tibial support (mounted downwards) height (min./max.) [cm]:	39 / 52	-
 Tibial support (mounted upwards) height (min./max.) [cm]:	53 / 66	-
 Knee pad height adjustment (min./max.) [cm]:	-	43 / 51,5
 Knee pad inclination [°]:	-	100
 Min. base legs width (int./ext.) [cm]:	51 / 66	50 / 62
 Max. base legs width (int./ext.) [cm]:	101 / 115	91 / 103
 Base legs height [cm]:	11,5	7,5
 Castors diameter (without / with lock) [cm]:	10 / 12,5	7,5 / 10
 Weight [kg]:	60	35,5
 Battery capacity [Ah]:	2,9	-
 Min. turning diameter [cm]:	124	110
 Charger (integrated with control box) [V/Hz]:	100-240 / 50 / 60	-
 Remote control functions:	<ul style="list-style-type: none"> • up / down • el. leg spread outside / inside • battery charge status • service indicator • overload indicator 	-
 Packed dimensions (L x W x H) [cm]:	120 x 80 x 135	120 x 80 x 110

Commode / shower chair

MoHiCan II, MoHiCan II PLUS



The commode/shower chair **MoHiCan II, MoHiCan II PLUS** is to be used for assistance during moving or performing daily routine activities of persons with physical impairment disabilities. The chair allows the caregiver to adjust both, height and tilt of the seat enabling the end-user to remain in the fixed position for a long time. Made of welded powder-coated stainless steel sections. The device is intended for use in privet homes, hospitals, sanatoriums, nursing homes or any other care facilities. The end-user can be moved only through horizontal flat surfaces, and one floor of the building. If you need to transport on flat inclined/tilted surfaces, an additional person is recommended to assist.

Taking advantage of the remote control MoHiCan II chairs allow easily change the height or inclination of the seat (backward tilt, forward tilt). It's easy to maneuver, can be placed even directly above a toilet.



Max. safe working load (SWL)



See more:
www.meden.com.pl/mohican2

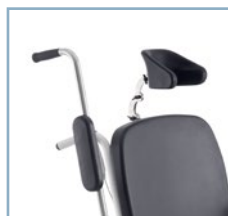


MoHiCan II PLUS

MoHiCan II



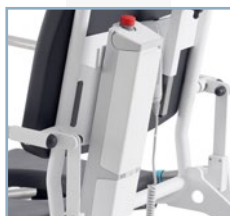
Tilt and height seat adjustment
electrically adjustable for end-user and caregiver comfort



Armrests
comfortable arm support; can be lifted up for easy access to the end-user



Head support
flexible, adjustable for max. comfort of end-user



Removable battery
easy to recharge




















Remote control
functions: raising / lowering seat, forward / backward tilt (seat)



Footboard
foldable, adjustable, large foot support

4 castors with brake

Comparison of the most important technical data

	MoHiCan II	MoHiCan II PLUS
 Max. safe working load (SWL) [kg]:	180	250
 Length [cm]:	89	89
 Width [cm]:	65,8	77,8
 Handles height (min. / max) [cm]:	102,8 / 126	102,8 / 126
 Lifting range [cm]:	49,5 - 101	49,5 - 101
 Seat dimensions [cm]:	54 x 41,8	57 x 41,8
 Turning diameter [cm]:	110	120
 Tilt adjustment [°]:	-5 to +27	-5 to +27
 Footboard height [min.]:	11,2	11,2
 Castors diameter [cm]:	12,5	12,5
 Weight [kg]:	60	70
 Battery capacity [Ah]:	2,9	2,9
 Charger (integrated with control box) [V / Hz]:	100-240 / 50 / 60	100-240 / 50 / 60
 Protection level of control panel	IPX6	IPX6
 Space between armrest's pads [cm]:	51,5	58,9
 Lifting speed (0 / max.load) [s:]	raising	42 / 49
	lowering	47 / 41
 Packed dimensions (L x W x H) [cm]:	105 x 75 x 120	105 x 85 x 120

Additional accessories:



Toilet bowl
easily removable,
for hygiene and
sanitary purposes



Torso belt
for end-user
stabilization



Leg belt
for legs stabilization

Bathtub hoist Hydraid



Hydraid (when seated)

The bathtub hoist Hydraid, with height adjustment, is designed for use in hospitals, sanatoriums and nursing homes. It is used to lift, transfer and bathe person with reduced mobility due to illness or disability, allowing the caregiver to transfer her / him from the bed directly to the bathtub and back again.

It can be operated by one person, which allows for ergonomic work of the personnel. With or without patient weight trend tracking module.

The Hydraid can be used together with the care bathtub Bathaid for care purposes.



**Vertical lifting/
lowering**
via control panel
or manual remote
control



+
**Compact,
robust design**
(when seated)



→
Lying option
2 special parts attached
on standard hoist create
3-part lying top + pillow



**Hydraid
(when lying)**
combination
of lying top
positions to suit
any needs;



Max. safe working load (SWL)



See more:
www.meden.com.pl/link/hydraid

Technical data:



Dimensions (when seated) (L x W x H (min./max.)) [cm]: 97 x 76 x 124/184



Dimensions (when lying) (L x W x H (min./max.)) [cm]: 97 x 184 x 124/184



Lying surface dimensions (L x W) [cm]: 43 x 184



Seat width [cm]: 43,5



Grip height [cm]: 119



Turning diameter [cm]: 115



Wheels diameter (with/without brake) [cm]: 12,5/10



Input voltage [V, Hz]: 100-240, 50-60



Battery capacity [Ah]: 2,9



Device weight [kg]: 95



Max. safe working load when lying/seated [kg]: 160/180



Lifting/lowering time [s]: 42/35

Care bathtub Bathaid

Specially designed and intended for use in hospitals, nursing homes and long-term care facilities, the Bathaid care bathtub is ideal for bathing and washing patients. The built-in height adjustment feature facilitates personnel to perform hygienic activities related to the daily care of the patient.

Bathaid is a tub designed for patients with reduced mobility due to injury, illness, or disability.



Max. safe working load (SWL)

Bathaid ECONOMY



Bathaid PREMIUM/ PREMIUM Plus

















	ECONOMY	PREMIUM	PREMIUM PLUS
Thermostatic mixer with manual water filling spout	S	-	-
Thermostatic faucet with separate outlet	-	S	S
Control panel with touch screen and colour display	-	S	S
Automatic bathtub filling	-	S	S
Water temperature (basin) indicating system	O	S	S
Water temperature (outlet) indicating system	-	S	S
AIR function (air nozzles)	-	-	S
AUDIO	-	O	O
CHROMO - 12 LED points	-	O	O
AROMA	-	-	O
Drain closing knob for water discharge	S	S	S
Fixed panel and a remote control	S	S	S
Shower head	S	S	S
Handles	S	S	S
High speed lifting/lowering actuator	O	S	S
Disinfecting system	O	O	O
Rechargeable battery for emergency lowering	O	O	O
Headrest	O	O	O
Leg support	O	O	O

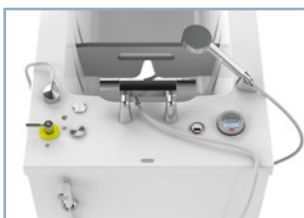
S - standard

O - option

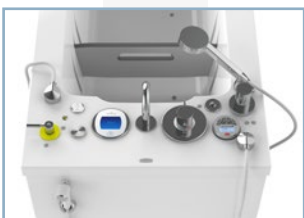


	Length [cm]:	199
	Width [cm]:	80
	Height min. / max (basin edge) [cm]:	72-112
	Basin depth [cm]:	43
	Drain Ø [cm]:	5
	Overflow capacity [l]:	270
	Power supply [V, Hz]:	230, 50
	Device weight (ECONOMY / PREMIUM / PREMIUM Plus) [kg]:	210 / 230 / 252
	Max. patient weight [kg]:	185
	Max. filling time up to overflow (ECONOMY / PREMIUM) (at flow ~70l / min) [min]:	~16 / ~9,5
	Max. drainage time of the bathtub basin [min]:	~4
	Lifting/lowering time - low-speed actuators (ECONOMY) at SWL 400 kg [s]:	~ 50
	Lifting / lowering time - high-speed actuators (ECONOMY (option)/ PREMIUM / PREMIUM Plus) at SWL 400 kg [s]:	~ 30
	Min. water level for bathing (PREMIUM / PREMIUM Plus) [l]:	170

Control and adjustment elements:



Bathaid
ECONOMY



Bathaid
PREMIUM/PREMIUM Plus

The Bathaid bathtub can be used together with the Hydraid bath hoist



Shower trolley

Hydrogo-E, Hydrogo-H

Hydrogo-E(-H) Shower Trolley facilitates daily hygiene and bathing procedures, as well as transfer of persons with reduced mobility due to illness or dysfunction. The Hydrogo enables easy transport of a disabled person and changing the height of a lying surface with shower mattresses, which facilitates the work of the personnel and increase patient comfort during hygienic procedures. The Hydrogo shower trolley is designed for maintaining hygiene of people who cannot independently use a standard bathtub or a shower. The devices is intended for use in hospitals, sanatoriums, nursing homes and other care or health care facilities.



Max. safe working load (SWL)

Hydrogo-E



Hydrogo-H



Control box with battery
which controls the work of the actuator (E-model)



Brake lever










Hand control
(E-model)



Side rail
to prevent the patient from falling and support the shower mattress walls



Foot pedal
available at both sides of trolley (H-model)

Technical data:	Hydrogo-E	Hydrogo-H
 Total dimensions (L x W) [cm]:	202,9 x 79,2	202,9 x 79,2
 Mattress dimensions (L x W) [cm]:	195 x 69	195 x 69
 Height adjustment (min. / max) [cm]:	45,5 / 91	45,5 / 91
 Weight [kg]:	107	107
 Electrical supply (battery) [V]:	24 V	-
 Applied part:	type B	-
 Protection level (control box/actuator):	IPX6 / IP54	-

Patient transport table

Safari Buffalo E2.C4-H

Patient transport table Safari type Buffalo with a hydraulic actuator is designed for efficient transport in medical facilities. The table ensures easy operation for caregivers. The simple design provides reduced effort for medical personnel, improved quality of patient care and greater comfort for the patient.



Safari Buffalo E2.C4-H



Max. lifting capacity

Technical data:



Dimensions (L x W) [cm]: 228 x 80



Number of sections: 2



Head section inclination angle [°]: 0 / +70



Laying width [cm]: 69



Height adjustment [cm]: 51 - 100



Weight [kg]: 135

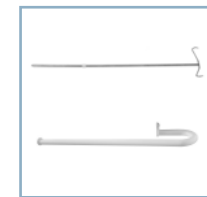
Accessories:



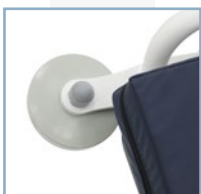
Handles for transport on the head and leg sections



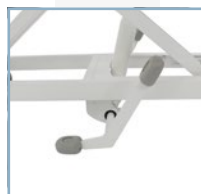
Trendelenburg/reverse Trendelenburg position (-10°/+10°) (option)



Drip hanger
Paper towel hanger 600 mm wide



Bumpers at the corners



Foot pedal available at both sides of trolley for high/low height adjustment



Basket for i.e. clothes



Folding horizontal barriers on both sides



4 large (12,5 cm) TENTE noiseless castors (total lock)



Hanger for oxygen tank

Rehabilitation stool

DeMiro Spine Stool

The stool's ability to rotate horizontally the body in space (360°) makes it easy to adapt to different working positions. Regular use helps to maintain correct posture, which can ultimately help to reduce the discomfort associated with sitting for long periods of time.

The seat height adjustment allows precise positioning to achieve a 90-degree knee flexion angle. This is one of the elements that helps to maintain correct posture by reducing the load on the spine and the risk of hunching.

Seat adjustment by: foot position, chest position, rear screw.

Adjustment by means of rear screw*:

Loosen the rear screw to the desired position to allow the seat to tilt backwards.



*Special care should be taken when using the stool with the rear screw loosened. The manufacturer cannot be held responsible for the rapid lowering of the rear part of the seat when the upper body is tilted backwards, which can lead to a loss of balance and a fall from the stool. Tighten the rear screw as far as it will go to eliminate the risk of falling backwards.



Max. safe working load (SWL)

Technical data:	large spring	small spring
Base width [cm]:	50	
Total height (min./max.) [cm]:	47,5 - 60,5	43,2 - 53,4
Seat dimensions (L x W) [cm]:	36 x 45	
Seat thickness [cm]:	5,5	
Seat inclination angle (up/down) [°]:	0 - 18	
Seat recess dimensions (L x W) [cm]:	17,8 x 17,4	
Height adjustment range [cm]:	13	
Diameter of foot with pin [cm]:	5	
Product weight [kg]:	10,5	
Weight of the product in the cardboard box [kg]:	13,3	
Packed dimensions (L x W x H) [cm]:	50,5 x 47,5 x 32,5	

Neurological walker with height adjustments

Freewalker



The Freewalker is intended to support the patient's rehabilitation, enabling the patient to move without the help of third parties. At the same time it allows you to relieve the lower limbs by placing the upper limbs on upholstered supports and hand grips.



Max. safe working load (SWL)

Additional accessories:



Crutch holder



Basket

Technical data:	
Height (min./max.) [cm]:	96,3 x 131,8
Dimensions (W x D) [cm]:	76 x 85,4
Max. safe working load of basket [kg]:	3
Weight [kg]:	23,7

Product trainings

Out of concern for our business partners, we have prepared various trainings and presentations about the products from our large offer. In our team we have a person who is responsible for our equipments' trainings, equipment demonstrations at the customers' premises, at exhibitions and congresses.



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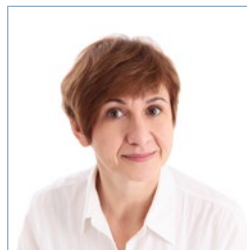
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