

LIFTER™

Static standing frame



MD Class I Medical Device

**This is a medical device.
Use it in accordance with the user manual or the label.**

Description

Standing frame **LIFTER™** is a modern rehabilitation device. Electric actuator with integrated sit allows the user for independent use of the device by means of the remote control. Powerful actuator can lift the users with weight up to 120 kg.

There is a possibility to equip **LIFTER™** with upper torso stabilizer which perfectly immobilizes the chest. This solution is highly recommended for users with upper limbs paresis.

LIFTER™'s seat also serves as a pelvic support that keeps the user in the proper position and secures him in the device.

Indications

- Cerebral palsy – various types and forms.
- Brain and spinal cord injuries with lower limbs paralysis and weakness, balance and motor coordination disorders with different etiology.
- Demyelinating disease (e.g. multiple sclerosis – SM).
- Meningocele.
- Muscles diseases with weakness and paralysis (dystrophy, myasthenia gravis, myositis).
- Genetic disorders.
- Degeneration and neurological diseases.
- Other condition connected with muscles weakness, paralysis and musculoskeletal disorders.
- After head and spinal cord injuries and spine trauma with paralysis and paresis.



Special features



Stable structure

The device ensures adequate stability and safety of user.



Easy to use

Intuitive way of adjustment and easy assembly.



Independence

User can upright by himself independently.



Electric support

Electric actuator helps in proper tilt angle adjustment of the device.



Quiet operation

Using of gas spring in the product ensures quiet operation.



24-month warranty

We offer 24-month warranty on the product. We also provide after sales service.

The stages of upright standing



Electric support

Modern upright standing system uses the lifting mechanism with movable arm, electric actuator and remote control to help in adoption of the upright standing position.



Knee supports

Ergonomically shaped and adjustable knee supports perfectly stabilize the lower limbs.



Tray

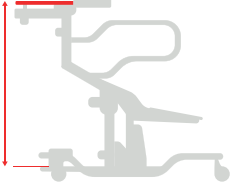
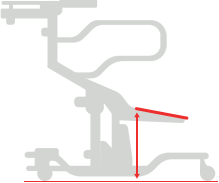
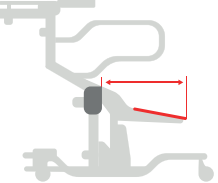
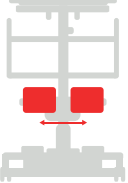
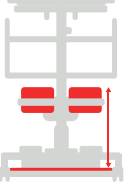
Tray made of ecological wood serves as a pelvic support and creates a lot of space for work.



Standard equipment



Charger

Important measurements

					
Sizes	Height of tray (from the footplate)	Height of seat (from the ground)	Seat length	Knee supports width	Knee supports height
Size 1	97 - 124 cm	min. 36 cm	50 - 60 cm	21 - 41 cm	24 - 60 cm

		
Size	Indicative user height*	Max user weight
Size 1	120 - 200 cm	120 kg

Weight and dimensions

Size	Width	Length	Height	Weight
Size 1	66 cm	105 cm	110 cm	43 kg

*Height cannot be the main parameter while choosing the product size.
Note: Measurement tolerance range is +/- 1 cm / ½ in.
Note: Approximate values, depending on the product configuration.

Scan the QR code
to see the full table.



Accessories



Patient lift belt

Robust and ergonomic design as well as high durability facilitates daily care of the patient.



Hand grip

Mounted on the tray, provides additional support and assistance during upright standing, also increases the sense of safety.



Chest support

It stabilizes the user's chest. Its height can be easily adjusted to the patient.



TANGO Wheel with brake

Noiseless, easy to maintain, does not leave marks, does not corrode.



Scan the QR code,
to see all the accessories.