



orthopedic walker

The **go.spider** orthopedic walker is designed for the youngest users with disabilities that prevent them from moving independently. Its main task is to support education and re-education of gait with the assistance of a carer. It is dedicated to children with a height of 100 - 135 cm and a weight of up to 35 kg.

Its simple design and small dimensions make it a versatile piece of equipment, suitable for both indoor and outdoor use. When folded, it takes up little space, making it easy to store or transport.

The **go.spider** walker has functional front wheels with lockable direction of travel, giving the user more control when moving around.

The **go.spider** walker is a Class I Medical Device, indicated for use by those who, due to their condition, cannot walk and/or stand independently. The product should be used as recommended by the attending physician or physiotherapist.



INDICATIONS

rehabilitation after surgical procedures, with weakness of the lower limbs with balance disorders, when the child is unable to move with crutches, etc

CONTRAINDICATIONS

Injuries to the upper limbs that disenable the user to support himself on the walker

IMPORTANT NOTE

The choice of support appropriate to the patient's particular condition must be made with the help of a specialist or physiotherapist

CONSTRUCTION

The **go.spider** orthopedic walker has a simple design and small folded dimensions, which can be reduced even further by removing the top extension.

This lightweight (5.65 kg) and compact equipment is also perfect for outdoor use. Thanks to its compact dimensions when folded (80 x 68 x 28 cm), it is possible to fit it in the boot of any car, take it anywhere and enjoy a walk in the bosom of nature.



DIMENSIONS MODIFICATION

Thanks to the basic adjustments, it is possible to adapt the parameters of the **go.spider** orthopedic walker to the user's needs. By adjusting the height of the top extension, the height of the support handles can be adjusted. In addition, by changing the inclination of the handles, the spacing can be adjusted in a few simple steps. Using an allen key, loosen the screw, then set the handle in the desired position and screw it back in.



SAFETY HARNESS

A customised harness with adjustable straps provides the user with additional support by relieving pressure on the torso. Assembly consists of attaching the straps to the components of the upper extension.

With a few simple steps, a customised walker can be adapted for children who require more support.

**This is a medical device.
Use it according to the instructions for use or label.**

functionalities of the go.spider walker

FRONT WHEEL DIRECTIONAL LOCK

The directional lock function on the front wheels allows the user to control the direction of travel. The lock can be applied when driving straight ahead. By unlocking the directional lock, the wheels are freed up to respond to the pressure and tilt of the child's body. This is perfect for dynamic riding, playing on the sports field, the playground or manoeuvring in small spaces.



REAR WHEEL DECELERATOR

The ability to slow down the rear wheel serves to increase the user's control over the pace of the movement. A movable knob allows you to increase the pressure on the wheel, thereby reducing its speed. This will work well for less experienced users and for children unable to control their own speed. Loosening the pressure means more freedom to regulate the speed and also the possibility to perform dynamic manoeuvres.



REVERSING LOCK

The go.spider orthopedic walker has locks over the rear wheels that prevent uncontrolled reverse travel. When the lock is lowered onto the wheel, the locking element resists and the vehicle stops when the baby walker is reversed. This solution is perfect for walks on sloping terrain, at uphill climbs or when the user takes their first steps and does not have full control over the direction of travel.



useful accessories

SEAT

The small reclining seat gives allows the user to rest after a prolonged effort.



ARMRESTS

The flexible, fitted armrests provide comfortable and stable support for the child's forearms.



HIP BRACE SET

It provides additional protection against the user leaning sideways or backwards.



HAND BRAKES

They give the little user more control over the speed of the ride. In addition, they have a parking brake function.



SUPPORT HANDLE

It allows the carer to assist the child's ride and control its speed and direction.



PARAMETERS

LENGTH OF THE BABY WALKER	80 cm
WIDTH OF THE BABY WALKER	68 cm
HEIGHT OF THE BABY WALKER	51-82 cm
TOTAL WEIGHT	5,65 kg
DIMENSIONS WHEN FOLDED - LENGTH/WIDTH/HEIGHT	80 / 68 / 28 cm
MAX. PATIENT WEIGHT	35 kg
PATIENT HEIGHT	100 - 135 cm



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