

GMFCS

Level III-V



I am your dynamic walking trainer. I take you quickly to your destination and always move with you. My multi-positioning saddle helps you get going effectively by supporting part of your body weight, allowing your pelvic position to be adjusted in five different directions. You can push me in front of you or pull me behind you - either way, my wide support surface keeps you upright. And my optional dynamic top frame helps by absorbing and redistributing your body weight to promote a more ergonomic gait pattern. Good to know: all adjustments can be made without any tools.





You will love my multi-positioning saddle (MPS):

Using it, your pelvic position can be adjusted quickly and precisely in different directions, so your upright stance, inside leg length and body-weight support can be tailored exactly to your needs. By setting the saddle depth correctly, for example, your pelvis can be positioned optimally in relation to your upper body. Adjusting the saddle angle allows your pelvis to tilt forwards or backwards. The hip system can be set in both height and depth so your hips are held securely. And the saddle height provides the fine-tuning for your pelvic position, allowing you to decide how much of your body weight the MPS should absorb.

Amazing, isn't it?

It doesn't always have to be the full package. With my chest support system in combination with handles and the multi-positioning saddle (MPS), I already offer you many options for positioning.



dynamic pacer.

Padded forearm supports
adsorb part of the
body's weight.

Dynamic top frames
supports the gait pattern and permits
a vertical movement of 8 cm
and a horizontal movement
of 5 cm during walking.

Multi-positioning saddle
can be rapidly adapted to
the pelvic position.

Central column
can be adjusted in height thanks to
the gas pressure spring and supports
an upright posture when standing.

Lightweight and sturdy construction
provides security.

Direction locks
support you in walking
straight ahead.

Castors
with friction brake, backwards stop,
parking brake and direction lock.

Distance measurement system
records the
treatment progress.

Modular system

Wide range of applications:

Upper frames in sizes 2, and 3 can be
removed from the standard base frame and
mounted on the combination base frame.

Multifunctional torso support

Depending on how much support you need,
it can be in depth,
Height and angle
be adapted to you.



frame colour
Size 0 mini

● Lime green

Frame colours
size 1

○ White

● Lime green

Frame colours
size 2

○ White

● Red

Frame colours
size 3

● Blue

● Black

Frame colour
size 4

● Black



Thanks to my centre column with gas-pressure spring, I can adjust my height quickly - and that brings a big advantage: transferring from sitting to standing is now super easy!

data		Size 0 mini	Size 1	Size 2	Size 3	Size 4
Recommended elbow height		39 – 52 cm	47 – 70 cm	61 – 89 cm	81 – 119 cm	86 – 124 cm
Total width	Standard sub-frame	52 cm	58 cm	66 cm	71 cm	80 – cm
	Combination sub-frame	-	-	76 cm	81 cm	-
Total length	Standard sub-frame	57 cm	66 cm	76 cm	91 cm	101 cm
	Combination sub-frame	-	-	91 cm	103 cm	-
Frame height	Standard / Combination sub-frame	32 cm	41 – 53 cm	55 – 69 cm	72 – 98 cm	79 – 104 cm
Height of base frame (without upper frame)	Standard / Combination sub-frame	-	28 cm	37 cm	41 cm	47 cm
Weight	Standard sub-frame	4,6 kg	5,2 kg	6,8 kg	7, kg	10,2 kg
	Combination sub-frame	-	-	8,4 kg	8,7 kg	-
	Standard top frame	-	2,7 kg	3,4 kg	4,4 kg	4,9 kg
	Dynamic upper frame	-	3,4 kg	5,2 kg	6,1 kg	6,8 kg
Movement of the dynamic upper frame	Vertical	-	3,5 cm	8 cm		
	Horizontal	-	4 cm	5 cm		
Max. load		23 kg	34 kg	68 kg	91 kg	113 kg
HMV-No.		10.46.02.3005 (size 0 mini) 10.46.02.3044 (with standard sub-frame) 10.46.02.3046 (with combination sub-frame)				



You can find more information on accessories in the price list.

