

momo therapy bike.

Firmly in the saddle.

GMFCS
Levels I-V

kg
max. 100



30-96 cm

16-23 cm

I'm your therapy bike that helps you find your balance.

I'm here for you whenever the nice weather tempts you to take a ride around the lake. But I can do so much more when you take me out on an adventure. Depending on how steady you are on the bike, my stabiliser wheels can be adjusted from rigid to very soft spring settings. This helps you train your balance easily and at your own pace. And the best part? I look really cool: when my supporting functions aren't needed, I look just like a regular bicycle!





momo therapy bike.

Handlebars

available in many different designs.

Individual drive

From rigid drive via 7-speed freewheel hub brake to electric assistance.

Saddle

available in different shapes and sizes.

Two brake systems

from 16", consisting of rims and drum brakes.

Pedals

can be individually configured.

Stabilizer wheels

can be adjusted from rigid to very soft.

Low access level as standard feature

permits the rider to climb on conveniently and also allows independent transfer.

Diverse range of accessories

You will find everything you need for optimal support and individual equipment in this catalogue.

You have the choice! Between many handlebars, saddles, foot pans, head supports and different drives - from rigid toothed wheels right up to the 3-gear hub gear with reverse option!



Frame colours 12" & 16"

- Window grey / Pure white
- Telemagenta (pink) / Pure white
- Turquoise blue / Pure white

Frame colours 20"

- Window grey / Pure white
- Pastel blue / Pure white
- Kiwi sorbet green / Pure white

Frame colours 24" & 26"

- Window grey / Pure white
- Ivory / Pure white
- Black matt / Pure white



Dynamic training wheels

can be adjusted to suit your abilities. Set to a rigid position, they initially give you a sense of security and confidence. Over the course of therapy, they can be adjusted to become very soft, springy stabilisers. They make cornering a breeze and provide sufficient traction even on unpaved paths.



data	12"	16"	20"	24"	26"
Pedal to top edge of saddle*	30 - 43 cm	42 - 62 cm	49 - 71 cm	58 - 80 cm	70 - 92 cm
Pedal to top edge of saddle**	33 - 40 cm	45 - 60 cm	52 - 67 cm	61 - 84 cm	73 - 96 cm
Seat tube to stem tube	33 cm	39 cm	45 cm	53 cm	58 cm
wheelbase	64 cm	76 cm	89 cm	104 cm	112 cm
Overall length	99 cm	122 cm	148 cm	168 cm	178 cm
entry level	16 cm	18 cm	20 cm	22 cm	23 cm
Overall width	43 cm	52 cm	62 cm	71 cm	76 cm
Max. load	35 kg	50 kg	65 kg	100 kg	
Weight	10,5 kg	13 kg	15 kg	18 kg	20 kg
HMV-No.	22.51.01.0014				

* Measurement with standard seat post / ** Measurement with T-seat post



Further information on accessories and harnesses
can be found in the price list.



momo therapy bike.

With E-drive.

Did you know that your momo therapy bicycle. can also be equipped with an electric drive? This supports you where your own power is not quite enough. Whether it's a short trip to town or a longer trip to the lake.

The basis of our system is Heinzmann's DirectPower e-drive in the front wheel. This is a noiseless direct drive, which is optionally available with a starting aid. For experienced riders the drive is also available in an "advanced version". This allows a more powerful drive. The "beginner's version" can also be used to control the Eco, Standard or Power mode via display.

With this power-supporting electric drive we offer an ideal addition to your **momo therapy bicycle.** and help you to achieve your set targets.

We are at your disposal for an individual consultation.

DirectPower E-Bike drive

is designed brushless and without gears, minimizes maintenance and wear and tear and eliminates motor noise.



Button or twist handle operation

allow you to set the mode, and the start-up assistance if necessary, including during travel.



LCD display

shows you information on the support level, speed and battery status - and is easy to read, even in bright / sunny surroundings.





The battery can also be removed for charging. The charge level can be read on the display.

