

Made in Germany



Ultralight active wheelchair for kids.



Designed and hand built in Germany.



Ultralight active wheelchair for kids.



"CARBON-LINE". The weight is only 6,85 kg - ready to ride. Carbon fibre side plates and footrest.

Pictured configuration:

Side plates and footrest made of high-quality carbon fibre. *HOGGI* laser cut back panel. *HOGGI* light brakes. Rear wheels: *HOGGI* Extra light with pneumatic tires and black aluminium push-rims. Front wheels: Skaterwheels with LED. Anti tip and tip assist swingaway. Frame colour: "signal white". Steering forks and adapter for camber in "luminous red".



Ultralight. Extremely agile. Growth capacity.

Ultralight rigid frame wheelchair with a large amount of growth capacity built in.

CLEO is engineered to be light weight by using multifunctional side plates as structural elements and reduce the number of components.

Thanks to the *CLEO* construction principle, the weight of important accessories could be reduced substantially. Consequently a very dynamic riding and a quite easy handling is achieved.

Practically. Comfortable and absolutely individual



Rigid abduction frame.



Integrated one hand push-handle.



Compact. Light. Sporty.

Modern, sporty design. Plus add an individual touch.

CLEO - an impressive design with straight lines, compact design and a light sporty appearance. In addition to the *HOGGI* laser cut back panel we are offering the option to add an extra personal touch by customising the back panel. Set your *CLEO* up with your name!



Optional accesories.







Carbon fibre footrest.

Carbon fibre side plate.

Anti tip & tip assist.

Ultralight configuration. Variable. Grows with your child.



Rigid abduction frame.



Brake HOGGI light.



Skaterwheels with LED

Options. Accessories. Custom-made.

Create your own *CLEO* especially for your needs. Everything is possible. *CLEO* offers a wide range of accessories for more freedom and perfect patient-centred care.**Tip:** We are engineering perfect custom-made solutions for your individual needs and desires. If there is something that would like to have on your *CLEO* please feel free to ask us!

CLED-TI Innovative custom made design.



CLEO-Ti with 45° tilt in space and angle adjustable backrest.

Pictured configuration:

Aluminium frame, side plates and footrest hanger powder coated black to match the frame colour. **HOGGI** light brakes. Fender. Rear wheels: **HOGGI** Extra light with pneumatic tires and black aluminium push-rims. Front wheels: PU-wheels with plastic design rim. Angle adjustable footrest hanger. Swingaway anti tip, left and right side. Frame colour: "black". Seat and back panel, backrest base, footrest, adapter for camber and steering fork in "luminous red".



A further development of our favored CLEO regarding tilt in space.

CLEO is available as -Ti (Tilt) version now. The seat angle can be adjusted comfortably from -5° up to +45° by the new design of the tilt in space function.

New design of angle adjustable backrest.

The new design of the backrest is angle adjsutable and foldable. Adjustable recline from -5° up to +35°.

Tilt in space from -5° up to +45°. Light and compact for transport.



45° tilt in space.



Extremely compact.

Modern, sporty design. Light weight. Extremely compact folding size.

An impressive design with straight lines, compact design and a light sporty appearance - also as Ti version. For transport or car ride only minimal manipulations are necessary to get your CLEO-Ti on an extremely compact folding size.

CLCC-TI Innovative custom made design.



Steering fork and plastic design rim.



Aluminium footrest.



Double anti tip.

Centrally positioned operating elements. Variable and innovative.



Central operating elements.



Aluminium side plate.

Easy, comfortable handling. Innovative double anti-tip.

The release for tilt in space as well as the release for recline are positioned centrally and ensure a comfortable and easy handling.

The double anti tip, wich is necessary for *CLEO-Ti* is swingaway and easy to operate by foot.



Tilt in space and recline.

According to the individual need of the child *CLEO-Ti* enables a gentle change between the active and passive position. Both, tilt in space and recline can be handled easily and offer different angle positions for a perfect and indivdiual care.

Tilt in space from -5° up to +45°.

The new design enables a quick and easy tilt in space of the seat unit from -5° up to +45° (in nine 6°steps).

Recline from -5° up to +35°. The recline is adjustable from -5° up to +35° (in six 8° steps).

The perfect care and position - in every situation. Growth capacity.



Tilt in space.



Recline.

Multiple adjustment possibilities. Easy adjustment of active degree. Growth capacity.

Multiple adjustment possibilities as well as a wide range of accessories enable a perfect and individual care. The active degree of the seat unit is infinitely variable. The seat depth growth capacity is up to 8 cm and the seat height is adjustable up to 5 cm.

CLCD-Ti

Outdoor front end.



CLEO-Ti.



Fender with integrated braking system.



CLEO-Ti with outdoor front end.

Independent on rough terrain - Off-road construction.



CLEO-Ti.



CLEO-Ti with outdoor front end.

The outdoor front end. Mounting with minimal manipulation.

The outdoor front end is designed particularly for outdoor use and allows independent moving on unmade roads (dirt or gravel roads).

The pefect push aid for the assistant, to overcome toghether with patient also daily, urban barriers as bouldering, tracks or the like.



Ultralight active-wheelchair for kids.

Specifications	Size 1	Size 2	Size 3
Seat width	24 - 30 cm	24 - 34 cm	26 - 34 cm
Seat depth	22 - 36 cm	22 - 40 cm	24 - 40 cm
Seat height	29 - 39 cm	32 - 42 cm	36 - 46 cm
Seat angle (adjustable)	0° - 11°	0° - 11°	0° - 11°
Backrest height	20, 25, 30, 35 cm	20, 25, 30, 35 cm	20, 25, 30, 35 cm
Backrest angle Rigid back Reclinable back	-10° up to + 10° -5° up to + 35°	-10° up to + 10° -5° up to + 35°	-10° up to + 10° -5° up to + 35°
Lower leg length	13 - 36 cm	13 - 36 cm	13 - 36 cm
Footrest angle	-10° up to + 10°	-10° up to + 10°	-10° up to + 10°
Rear wheel diameter	20"	22"	24"
Front wheel diameter	4", 5", 5,5"	4", 5", 5,5"	4", 5", 5,5"
Camber	6°, 9°, 12°	6°, 9°, 12°	6°, 9°, 12°
Weight limit	60 kg	60 kg	60 kg

Safety aspect: Both types of CLEO successfully crash-tested.

CLEO and *CLEO-Ti* are crashtested successfully according to ISO 7176-19. *CLEO* and *CLEO-Ti* are admitted for use as a seat in a motor vehicle.

CLCC-TI Innovative custom made design.

Specifications	Size 1	Size 2	Size 3
Seat width	24 - 30 cm	24 - 34 cm	26 - 34 cm
Seat depth	22 - 36 cm	22 - 40 cm	24 - 40 cm
Seat height	38 - 41 cm	40,5 - 43,5 cm	45 - 48 cm
Seat angle (adjustable)	-5° up to +45°	-5° up to +45°	-5° up to +45°
Backrest height	20, 25, 30, 35, 40 cm	20, 25, 30, 35, 40 cm	20, 25, 30, 35, 40 cm
Backrest angle Reclinable back	-5° up to + 35°	-5° up to + 35°	-5° up to + 35°
Lower leg length	13 - 36 cm	13 - 36 cm	13 - 36 cm
Footrest angle	-10° up to + 10°	-10° up to + 10°	-10° up to + 10°
Rear wheel diameter	20"	22"	24"
Front wheel diameter	4", 5", 5,5"	4", 5", 5,5"	4", 5", 5,5"
Camber	6°, 9°, 12°	6°, 9°, 12°	6°, 9°, 12°
Weight limit	60 kg	60 kg	60 kg

Notes.

The pictures in this brochure can contain optional accessories. Typesetting and printing errors excepted. Status: December 2019.



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HOGGI

Partnering together to mobilise kids.

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