

GMFCS
Level IV-V



I am your universal sub frame for seating systems. I carry you in almost all conventional seating systems and accompany you to many of your favourite locations – whether at home, at school or even, if you convert me to become a combination sub-frame, outdoors. The great thing about me is that you can adjust my seat angle and even my seat height to your requirements within seconds. Simply press the foot pedal, and I will adjust to floor level or to the height of the table.

I can also be converted into a combination sub-frame so that I can accompany you outside on the school playground or in the park.



Drum brakes
on the rear wheels.





Seat angle
can be adjusted to active
and passive position.

Push handle
can be adjusted in angle.

Seat angle release lever
can also be mounted onto the push
handle or the back of the pan.

Trapezoidal adapter
for all conventional seat pans.

Foot pedal
adjusts the height
of the sub-frame.

castors
for a light Transfer
- rear with locking mechanism
against unwanted rolling away.

Foot pump:
It can be used to adjust the
height hydraulically.

**Alternative:
using electric motor,**
the height can also
be changed easily with
a hand control.



Frame colours

-  Pure white
-  Anthracite grey
-  Telegrey 4



data	Size 0	Size 1	Size 2
Height of seat pan support*	18 – 55 cm (20 – 57 cm**)		
Height of seat pan support with electrical height adjustment*	26 – 55 cm (28 – 57 cm**)		
Height of seat pan support with hydraulic height adjustment*	20 – 56 cm (22 – 58 cm**)		
Height of seat pan support with combination sub-frame*	-	25 – 64 cm (27 – 66 cm**)	
Length of base frame	58 cm	61 cm	75 cm
Total length with combination sub-frame	71 cm	76 cm	86 cm
Total width	52 cm	54 cm	64 cm
Total width with combination sub-frame	62 cm	66 cm	76 cm
Frame height	27 cm		
Seat angle	(-) 5° – 35°		
Max. load	30 kg	50 kg	75 kg
Weight	8 kg	10 kg	12 kg
HMV-No.	26.99.01.0022		

* with 75 mm castors ** incl. trapezoidal adapter



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

