



FLASH
IMMENSELY
FLEXIBLE

PICTURED:
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FLASH 1.135

USER PROFILE

- ✓ Active children and young people of nursery, preschool and school age
- ✓ For indoor and outdoor use

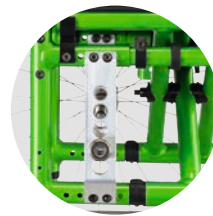
THE COOL, MAXIMUM VARIABILITY FOLDING WHEELCHAIR FOR CHILDREN

The wheelchair concept that grows with the user reduces fitting costs due to the high variability in adjusting the seat position and handling characteristics. Cool design and as quick as lightening - the Flash is up for everything!

- Smooth and agile
- Vast legroom
- Wheelbase and centre of gravity individually adjustable
- Seat unit grows with the user
- Abducted front frame as standard
- Midi and maxi frames available
- Seat depth adjustment forwards via adapter
- Telescopic back unit backwards by 45 mm
- Seat width adjustment via adapter
- Two support castors for maximum stability



Infinitely variable adjustment of lower leg length from 200 mm up



Ultra flexible



A seat that grows with the user



Own Flash back system, see following page

Midi frame with 22" drive wheels
Maxi frame with 24" drive wheels

Vast legroom at the front thanks to standard abduction frame



User weight up to 75 kg



FLASH BACK SYSTEM 1.135

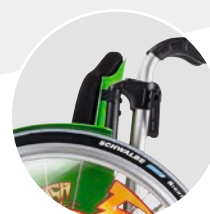
THE CHILDREN'S WHEELCHAIR BACK SHELL THAT GOES WITH A SWING

Detachable, anatomically shaped aluminium back shell for optimum positioning and more stability. With concave curve and in the same colour as the wheelchair frame.

- Low weight
- Quick and easy assembly, detachable
- Breathable mesh covers or textile black
- With or without back padding
- Individually adjustable with three trough depths
- Additional hook and loop fastening



Mounting on
back tube without the
need for tools



Concave curved



More information:



TROUGH DEPTH	IN ADDITION TO SEAT DEPTH
15 mm	0 mm
25 mm	+ 10 mm
35 mm	+ 20 mm

With back padding CODE 949 the seat depth decreases by 20 mm.

