Anatomic SITT™

Seating system for kids/youths/adults

Zitzi
DELFI PRO

Zitzi
SHARKY PRO



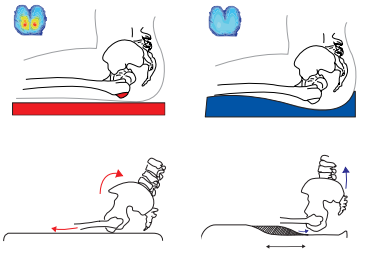




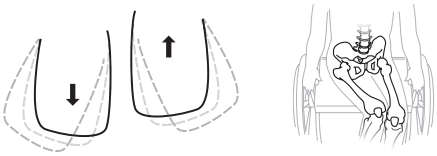
Dynamical seating principles

Step 1. Positioning of the pelvis and the legs

An integrated seat pocket helps facilitate activity, postural control, and reduces shear. Other systems using a flat surface leads inevitably to posterior tilt of the user's pelvis. In order to create optimal balance in the pelvis and a good basic position in the seating, one should be able to adjust the leg sections to adduction, and abduction or windswept.







Abduction/Adduction/Windswept

Step 2. Choosing the right hip belt

4-puntsheupgordels zijn geschikt voor alle gebruikers van onze zitsystemen en wordt gebruikt om het bekken optimaal te positioneren en te fixeren. Er bestaan 4 verschillende maten en de gordels onderscheiden zich door de breedte en lengte van de banden en de polstering van de gordel. Om de juiste heupgordel te kiezen meet u de heupbreedte van de gebruiker.



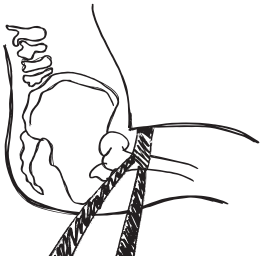
2-point belt
One attachment points on each side



4-point belt
2 attachment points on each side



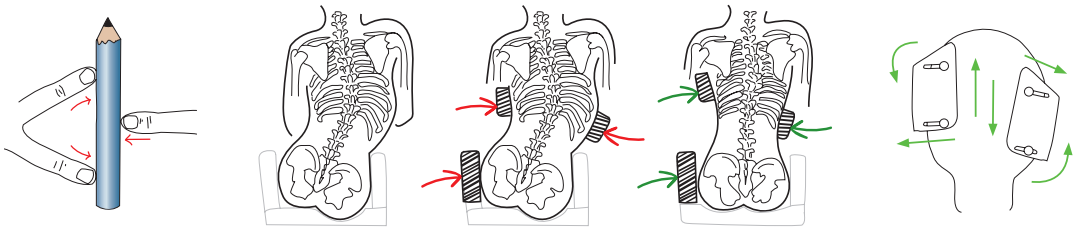
Anti-rotational belt
2 attachment points on each side



Correct pull direction

Step 3. Positioning of the chest

Adjustable chest supports for better positioning of the body which reduces deformities. Good positioning of the chest leads to better head control and increases the opportunities for activity and alertness. We thus have the opportunity both to correct and maintain the positioning based on the conditions we face.

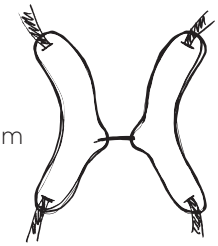


We have two different types of harnesses, Sternum Support and H-strap. The Sternum support and gives a concentrated support over the sternum. The H-strap provides support for both shoulders and torso. It is used when rotation and fits users who need good scolding the torso and shoulders. Is also suitable for users with eg. a button.



Sternum support

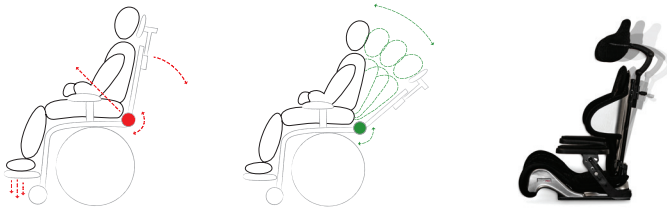
- Concentrated support of the sternum
- Prevent prolapse accession



H-strap

- Prevent rotation effectively
- Suitable for users with eg. a button

Step 4. Dynamic seat system/Flex-joint



Rigid supports are needed to create a functional, seated position. Dynamic supports offer controlled movement, variation, and dampen the effects of extension spasticity. Delfi Pro comes equipped with a flex-joint to counteract spasticity and offer a dynamic sitting.

Step 5. Positioning of the head/Example



Active forehead strap



Heads Up



Pro Serie



Zitzi Delfi Pro/Sharky Pro

Seating system for kids/youths/adults

The seating systems are specifically designed for users with severe sitting problems. Available in 7 sizes and many choices to adapt to a wide audience, including those who are thin and long. The seat grows with the user.

Delfi Pro is available in 5 sizes and fits patients from ca. 60 to 170 cm

Sharky Pro is available in two sizes fits patients from ca. 150 to 195 cm.



All fabrics washable at 60°

- Big selection of accessories
- The seating system grows with the patient
- Fits both indoor and outdoor chassis
- User friendly
- Crashtested and approved
- No tools needed for adjusting the foot rest, lateral support and arm rest.

Note!
For high tonus patients, select reinforced back!



Zitzi Delfi Pro

Sizes	5
Abduction/Adduction	-9/+18°
Max user height	170 cm
Max user weight	90 kg
Axilla height	14-40 cm
Chest width	14-31 cm
Seat width	24-38 cm
Seat depth	14-45 cm





Zitzi Sharky Pro

Sizes	2
Abduction/Adduction	-9/+18°
Max user height	150-195 cm
Max user weight	130 kg
Axilla height	35-55 cm
Chest width	21-25 cm
Chest depth	27-38 cm
Seat width	36-50 cm
Seat depth	36-55 cm



Accessories Zitzi Delfi Pro



ProSerie lower single



ProSerie Junior



ProSerie Adult



ProSerie Mini



ProSerie Plush



Standard headrest



Sternum support Pro



H-strap Pro



Anti-rotational belt



Sittbelt



Table



Support table



Upper arm support



Armrest



Pelvic support



Hip support

Accessories Zitzi Delfi Pro



Footrest



Footrest divided



Footrest adjustable



Footrest divided adjustable



Footrest flex



Cushion footrest



Calf support



Footrest high-edge



Cushion calf support



Ankle holder



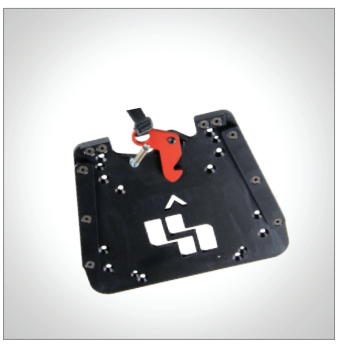
Footstrap



Armband



Driving bow



Adapter plate



Mounting plate



Play bow

Accessories Zitzi Sharky Pro



Sternumsupport Pro



H-strap Pro



Anti-rotational belt



Sittbelt



Adjustable back



Integrated lumbar support



Armrest from seat



Armrest from back



Foldable armrests



Upper arm support



Pelvic support



Footrest



Footrest whole, adjustable



Calf Support



Grey lining



Alcantara lining

Accessories Zitzi Sharky Pro



Headrest standard



Pro Serie Adult



Pro Serie Plush



Pro Serie Mini



Forehead strap



Driving bow



Sun cover



Adapter system



Table



Table, foldable



Table, reinforced



Foot strap



Hip support



Rain cover



Armrest plate special



Cushion (footrest)

Chair/chassi guide

Delfi Pro

What size of chair shall I choose?

Size 0 - ca. 14-20 cm seat depth /height ca. 60-80 cm
Size 1 - ca. 17-27 cm seat depth / height ca. 70-100 cm
Size 2 - ca. 23-33 cm seat depth / heightca. 90-130 cm
Size 3 - ca. 30-40 cm seat depth / height ca. 120-160 cm
Size 4 - ca. 35-45 cm seat depth / height ca. 140-170 cm

What size of chassi shall I choose?

Size 0 - Flipper G2 size 1 / Guppy G2 size 1
Size 1 - Flipper G2 size 1 / Guppy G2 size 1
Size 2 - Flipper G2 size 2 / Guppy G2 size 1
Size 3 - Flipper G2 size 3 / Guppy G2 size 1
Size 4 - Flipper G2 size 3-4XL / Guppy G2 size 1*, 2*, 3* / Seabass size 1

Sharky Pro

What size of chair shall I choose?

Size 1 - ca. 36-47 cm seat depth / height ca. 150-180 cm
Size 2 - ca. 45-55 cm seat depth / height ca. 170-195 cm

What size of chassi shall I choose?

Size 1 - Flipper G2 size 4XL / Flipper Flex G2 / Guppy G2 size 3 / Seabass size 2
Size 2 - Flipper G2 size 4XL / Flipper Flex G2 / Seabass size 3



Zitzi PENGY

Zitzi Pengy has a built-in dynamic suspension system that allows it to roll smoothly on uneven surfaces. Zitzi Pengy folds through a simple manipulation system and stays in its folded position automatically. It is crash tested and approved and can be equipped with terrain wheels which is great during the winter or for walks in the forest.

Sizes	1
Crashtested	Approved
Colour	Black
Weight	12 kg
Load weight	50 kg
Tilt	-23° to +40°
Seat height	54 cm
Wheels	7", 12"



GUPPY G2

Zitzi Guppy G2 is a small and easy-to-handle chassi. Zitzi Guppy G2 is designed to fit most seating systems on the market and has many different wheels to many needs.

Sizes	3
Wheels	16", 20", 22", 24"
Load weight	75/75/110 kg
Tilt	0-30° alt. -5°-25°
Seat height	46 cm
Colour	Black
Weight	15-17 kg
Crashtested	Approved



SEABASS G2

Seabass G2 with its center of gravity on the right place. Versatile wheel location for a huge variety and wheel sizes. Whatever seating solution chosen this garantees perfect balance for every fitting.

Sizes	3
Wheels	12", 16", 20", 22", 24"
Load weight	135 kg
Tilt	35°
Seat height	41/46 cm
Colour	Black
Weight	20 kg
Crashtested	Approved



FLIPPER FLEX G2

Unique for Zitzi Flipper Flex G2 is its tilt in space feature, allowing the seat to be tilted without compromising the balance and stability between the seat and underframe.

Sizes	1
Editions	2
Load weight	75 kg
Tilt	0-30° alt. -5°-25°
Height adjustment	38-71 cm*
Total width	64 cm
Total length	83 cm
Weight	31 kg
Crashtested	Approved

* The dimensions above indicates the base height and change according to the seating system you choose



FLIPPER G2

The chassi is equipped with 125 mm wheels for easy rolling over carpet edges, thresholds and other obstacles. There are two options to choose between for the lift feature. The electric motor is suitable for lifting larger weight effortlessly while the manual hydraulic lift is a hassle-free solution that doesn't require access to an electrical outlet for charging.

Sizes	3 (size 2, 3, 4XL)
Editions	7
Load weight	50/75/135 kg
Tilt	0-30° alt. -5°-25°
Height adjustable	28-64, 34-67, 45-71cm
Total width	59 cm
Total length	65/77/82 cm
Wheels, standard	125 mm

* The dimensions above indicates the base height and change according to the seating system you choose.



Anatomic SITT™

Anatomic SITT AB
Box 6137, SE-600 06 Norrköping
Phone +46 11-16 18 00
Email info@anatomicsitt.com
Web www.anatomicsitt.com

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