**Product guide** 2020/2021 EN





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## **Etac** - Creating Possibilities

**Etac** is a world-leading developer and provider of ergonomic assistive devices and patient handling equipment. Through our specialized product brands, we offer state-of-the-art products for a wide range of daily needs and care settings, for all stages of life. Whether the solution is for a child or an elderly person, our aim is to promote the individual's abilities and improve the caregiver's working conditions – through quality, functionality and design.

## R82

**R82 by Etac** - offers innovative paediatric solutions adapted to the needs of the individual and the caregiver, providing support and promoting participation in daily activities.

## Convaid

**Convaid** by Etac - offers adaptive paediatric seating and transportation assistive devices promoting and easing participation in daily activities.



#### SEATING

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R82 x:pa	anda
R82 Par	nda Futura
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#### WALKING

STANDING

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#### **TOILET & BATH**

R82 Flamingo High-low
R82 Flamingo
R82 Heron
R82 Swan
R82 Manatee
R82 Orca   R82 Penguin



#### ACCESSORIES

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17
21



Hi and welcome to the R82 catalogue for 2020/2021. I hope you like it...





## Seating, overview

Seating systems		Kudu	Cougar	Scallop	Wombat	Wombat
(Wheelchairs. wo	orking chairs, floor seats)				Living	Solo
Target users	Max. load	60 kg	120 kg	70 kg	70 kg	70 kg
	Max. load for transportation	57 kg	75 kg	-	-	-
	User height	850-1700 mm	1400-1850 mm	600-1400 mm	750-1900 mm	750-1900 mm
Features	Seat plane angle adjustment	٠	٠		٠	٠
	Safe transportation in vehicles	•	•			
	Back recline	•	•		•	•
	Backrest angle	•	•		•	•
	Easy Fold - Light weight			•		
Environment	Indoor	•	•	•	•	•
	Outdoor	•	•	•		

Seating systems		Cricket	Chingson	Cruiser	EZ Rider	Rodeo
(Buggies)		Cricket	Stingray	Cruiser	EZ Rider	Roueo
Target users	Max. load	50 kg	40 kg	114 kg	114 kg	77 kg
	Max. load for transportation	43 kg	40 kg	77 kg	77 kg	63 kg
	User height	850-1400 mm	750-1500 mm	600-1800 mm	1000-1800 mm	700-1700 mm
Features	Safe transportation in vehicles	٠	•	٠	•	•
	Back recline	•	•			•
	Seat plane angle adjustment		•			•
	Easy Fold - Light weight	•		•	•	•
	180° turnable seat		•			
Environment	Indoor	٠	•	•	•	•
	Outdoor	•	•	•	•	•

Seats		x:panda	Panda Futura	Panda Futura 5
Target users	Max. load	80 kg	60 kg	85 kg
	Max. load for transportation	75 kg	57 kg	85 kg
	User height	650-1800 mm	1000-1400 mm	1700 mm
Features	Dynamic back	•		
	Growth (width, depth, back height)	•		
	Back recline (backrest angle)	-5°-30°	• *	-5°-30°
	Fits on a variety of frames	•	•	•
Environment	Indoor	•	٠	٠
	Outdoor	•	•	•

Frames		High-low & High-low:x	Multi Frame	Multi Frame:x	Stingray Frame	Combi Frame:x	Strong Base
Target users	Max. load	60-100 kg*	100 kg	100 kg	40 kg	100 kg	120 kg
	Max. load for transportation	60 kg*	100 kg	100 kg	40 kg	100 kg	-
Features	Height adjustment (manual, gas, hydraulic, spindle or power)	•					•
	Seat plane angle adjustment	•	•	•	•	•	•
	180° turnable seat unit				•		
Environment	Indoor	•	•	•	٠	•	•
	Outdoor	•*	•	•	•	•	
	Overall width	560-620 mm	590-690 mm	660 mm	590 mm	580-730 mm	600 mm
							*Depends on mode





Comfortable seating systems giving the greatest possible support and mobility!









Max. load 60 kg



Environment Indoor & outdoor



## Kudu®

The Kudu is a practical wheelchair which combines form and function to provide the right fit and support for a comfortable posture.

The Kudu is available in 4 sizes.

## Highlights about Kudu



#### Growth adaptable

The base of the seat and the backrest are equipped with a mechanism that makes it possible to adjust height and depth as well as mount fix-locks for vests and belts.



Accessories are easily added and removed as needed for maximum user comfort



#### Centre of gravity

To adapt to different needs, the seat has a centre of gravity making it possible to adjust the rear wheels in 3 different positions.



**Safe transportation** The Kudu complies with ISO 7171-19 for transporting children up to 57 kg in motor vehicles.





## Standard

From -3 to 45° adjustable tilt, -5 to -30 back recline, height and angle adjustable foot supports, seat depth growth of 100 mm, poke protectors.

## Options

Sizes	Cushions	For the hands	Foot support	Rear wheels	Front wheels
<ul><li>Size 1</li><li>Size 2</li><li>Size 3</li></ul>	<ul><li>Kudu cushions, upcharge</li><li>No cushions</li></ul>	<ul><li>Push brace, angle adjustable</li><li>Push brace, height</li></ul>	<ul><li>Foot plate, centrally mounted</li><li>Parted foot rests</li></ul>	<ul> <li>12½"/16" solid or air</li> <li>20"/22"/24" solid or</li> </ul>	<ul> <li>6" solid front wheels</li> <li>7" solid or air front wheels</li> </ul>
• Size 4	Cushions with con- tour, upcharge	and angle adjustable <ul> <li>Push handles, height adjustables</li> </ul>	(available for size 2+3+4)	air with quick release	
<ul> <li>Brakes</li> <li>Wheel brakes (available for 12½", 20", 22" and 24")</li> <li>Drum brakes</li> </ul>	Anti-tips & spoke protectors • Anti-tips • Spoke protectors				
Frame colour					

		an sud
Anthracite grey	White	Red



Kudu with Push brace, angle adjustable

Kudu with Push handles, height adjustable



#### Measurements

		1	2	3	4
/ <b></b> /	Effective seat width	260 mm	300 mm	340 mm	380 mm
<u></u> D	Effective seat depth	220-320 mm	270-370 mm	310-410 mm	350-450 mm
P	Backrest height	370-460 mm	400-520 mm	430-580 mm	430-630 mm
<u>921</u>	Seat surface height at front edge	480 mm	480 mm	480 mm	480 mm
\$	Max. load	40 kg	50 kg	60 kg	60 kg
8.0	Max. load at transportation	40 kg	50 kg	57 kg	57 kg
P	Backrest angle	-5°- 30°	-5°- 30°	-5°- 30°	-5°-30°
Ŀ,	Seat plane angle	-3°- 45°	-3°- 45°	-3°-45°	-3°-45°
<u>Þ.</u>	Length	690 mm	690 mm	740 mm	740 mm
<u>/</u>	Overall width	590 mm	630 mm	670 mm	710 mm
<u>G</u> ?	Folded length	825 mm	825 mm	875 mm	875 mm
IC?	Folded height	625 mm	625 mm	625 mm	625 mm
<u>6</u>	Total mass	19 kg	21 kg	23 kg	25 kg

### Nice to know

The many different configuration possibilities and accessories for the Kudu makes it ideal for situations where complex and individualized seating solutions is needed, also when reusing of the product is desirable. Examples of individualized solutions are, placing the centrally mounted foot plate underneath the seat or using the angle adjustable armrest and tray, allowing the tray to be horizontal when the seat plate is angled.

The focus of the seating solution will often be comfort, however when configured with large driving wheel and cambering it is possible to promote self-propelling of the wheelchair over short distances to support user independence.





#### Accessories



Head support 99xxxx-xx \*see accessories category



Back extension cushion 95743-xxx



Fixed side supports 95401-xx



Swing-away side supports 8310xx-xxx \*see accessories category



Back wedges E6301x-60



**Arm rests/Tray** 95712-x/9576351

Padding 95712-x



Hip supports 95713-x0



**Pommel** 95430-x0

**Padding** 95430-x0260



**Vest** 89113-x



Mud guards



Transport fittings 95900-16



**Adductors** 95429-10

For more accessories - visit our website





**Vent tray** 95281-10



**Pommel** 95430-x



Upper arm supports 8910407-x0



Angle adjustable arm rests, incl. side plates 95712-x0



**Canopy** 87401x0 (Requires 9589100)



Thermo bag 87460-xxx



Rain cape with hood 87465-xxx







# Cougar®

The Cougar is a comfort wheelchair with many adjustment possibilities and wide range of accessories.

The Cougar is available in 4 sizes for use by children and teenagers.

## Highlights about Cougar



#### **Back recline**

The adjustment of the back tilt occurs in the anatomical pivot point of the hip and therefore with minimal shear.



#### Tilt in space

The Cougar has self-centering centre of gravity making it a stable comfortable chair. The tilt in space function gives the option of changing the users position and reduces pressure in the seating area.



#### Height adjustable

The seat to floor height is adjustable. Adjust the height on the back of the chair and the angle of the front wheels will remain in the correct position.



Accessories

Easily interchangeable for user comfort.





**Calf support** 

• No calf support

• With calf support

## Standard

Patented change of seat to floor height, prepared for other manufactures seats and backs, easy change of seat depth, selfcentring centre of gravity, patented recline to ensures a minimum of shear, anti-tip safety.

#### **Cushion colour**



Black



Brakes

• Wheel brake (not

Drum brake

available for 121/2")

## **Options**

Sizes

- Size 1
- Size 2
- Size 3

Seat

Size 4

Wooden seat, no

cushion

Seat cushion,

contoured

board

• No seat cushion and no wooden seat

#### **Rear wheels** • 121/2" solid or air

- 20" solid or air
- 22" solid or air
- 24" solid or air

#### **Back rest**

- · Strap back without cushion
- Strap back with thin cushion Strap back with contoured cushion
- Wooden back without cushion
- Wooden back with thin cushion
- Wooden back with contoured cushion

#### **Front wheels**

 6" solid or air • 8" solid or air (not in combination with

**Back recline** 

No recline

Recline

20" rear wheels)

- Leg rests
- No leg rests Parted leg rests (length adjustable) with gas spring
- · Parted leg rests, fixed

#### Recline

- · Operated from push brace or on side back
- User operated back adjustment
- User operated



Standard Cougar mounted with drum brake and wheel brakes.



Standard Cougar mounted with drum brake, wheel brakes and cushions.



#### Measurements

		1	2	3	4
//	Effective seat width	350 mm	400 mm	450 mm	500 mm
<u></u> D	Effective seat depth	350 - 450 mm	370 - 470 mm	430 - 530 mm	490 - 590 mm
P	Backrest height	450 mm	500 mm	600 mm	600 mm
<u>921</u>	Seat surface height at front edge	460 - 530 mm			
8.	Max. load	75 kg	75 kg	100 kg	120 kg
8.0	Max. load at transportation	75 kg	75 kg	100 kg	120 kg
P.	Backrest angle	35°	35°	35°	35°
P'	Seat plane angle	45°	45°	45°	45°
$\overline{\mathcal{P}'}$	Overall length	780 mm	780 mm	830 mm	830 mm
/ <u> </u>	Overall width	570 mm	620 mm	670 mm	720 mm
<u>G</u> ?	Folded length	780 mm	780 mm	830 mm	830 mm
	Folded width	570 mm	620 mm	670 mm	720 mm
ic,	Folded height	960 mm	990 mm	1080 mm	1100 mm
<u>රි  </u>	Total mass	25 kg	26 kg	27 kg	28 kg
The Cougar is measured with cushion and the following wheel combination, placed in the standard wheel position: 22" rear wheel and 6" front wheel. The Cougar is measured with the seat in horizontal and back in vertical position. We supply various types of leg rests and cushions, which is why the weight is listed without. Different settings may result in another set of measurements. Further measurements at our website					

### Nice to know

Cougar can be fitted with a wooden board back or a strap back. Both backs are prepared for velcro fit cushion systems. Furthermore, the Cougar is often used for other seats and backs, such as moulded seats.

The stepless adjustment of the vertical position of the side supports allows a precise position of the supports in relation to the need of the individual user.





### Accessories



Head supports 99xxxx-xx \*see accessories category



Back extension, fixed 970055-x13



Back extension 970050-x13



**Pommel** 970030-x



Swing away sidesupport 83xxx-xxx \* see accessories category



Arm rest/Extension 970600-x/970630-1



**Tray** 970240-x \* see accessories category



**Hip-belt** 89661-4P



Hip support 970751-x



Leg rest fixed with calf support 970650-x



Spoke protector 97092x



Mudguards 970560

For more accessories - visit our website





Transport fittings 970900



**Vent tray** 970815



Arm rest with side plates 970600-x

Without side plates 970601-x



**Leg rest with gas strut** 970500-x



Bar for foot support 897526x

Bar for parted foot support 897528x (not shown)



**Recline add-on** 97094x



**Foot plate model Wombat** 95145-2, 95145-3, 95145-4



Parted foot supports 89146-x



Thermo bag 87460-xxx



Rain cape with hood 87465-xxx

Freedom of configuration

The Cougar comes with different types of leg rests and foot plates to suit any user's needs.







## x:panda®

x:panda is a multi-adjustable seating system that can be configured to meet a range of postural requirements and to accommodate growth. Its dynamic back allows a child to extend and push back against relatively light resistance. It is available in 4 sizes.

## Highlights about x:panda



The x:panda has a unique dynamic back that absorbs the energy of extension



#### Multi-adjustable

Overlap in sizing means that the starting option always offers the maximum growth potential coupled with individual leg positioning to offer an improved base of support and additional support for maintaining the correct degree of abduction/adduction if required.



#### Growth

Individual growth in width, depth and back height extends the life of the seat and accomodates the greatest range of sizes for any chair on the market.



#### **Back recline**

The patented articulation of the back rest has been designed to eliminate shear and sliding during extension. This means that support remains uniquely in position during movement improving functionality and comfort for the user.





## **Standard**

Hip supports - front and back with cover, ad-/abduction support with cover, spacers for seat extension, dynamic backrest, lumbar support (x:panda size 4 only), fix lock fittings for mounting of various belts and vests, lockable dynamic gas spring.

## **Options**



It is possible to combine the different seat and back sizes: Size 1 seat with size 2 back, Size 2 seat with size 3 back, Size 3 seat with size 4 back, Size 2 seat with size 3 back, Size 4 seat with size 3 back.

#### Cushion colour back and seat



#### Cushion colour seat without abduction



Black





x:panda with abduction support

x:panda with abduction support and red cushions



#### Measurements

		1	2	3	4
	Effective seat width	160, 200, 240 mm	200, 240, 280 mm	260, 310, 360 mm	340, 400, 460 mm
	Effective seat depth	160-260 mm	220-330 mm	260-390 mm	380-530 mm
	Backrest height	270-370 mm	320-420 mm	350-470 mm	500-710 mm
	Max. load	30 kg	30 kg	60 kg	80 kg
	Max. load at transportation	30 kg	30 kg	60 kg	75 kg
S_	Backrest angle	-5°- 30°	-5°- 30°	-5°- 30°	-5°-30°
	Overall width*	310, 350, 390 mm	380, 420, 460 mm	470, 520, 570 mm	590, 650, 710 mm
	Total mass	6,5 kg	8,5 kg	11 kg	13 kg
*Measurements taken with both legs in max abduction. Further measurements at our website					

#### Nice to know

The back height, seat width and depth adjustments, different accessories, the 16 pre-mounted fix locks and our range of frames, allows you to configure complex and individualized seating solutions for a wide range of children.

The dynamic back has been documented to be associated with a better postural control and less involuntary arm movements during the extensor thrusts compared to a rigid seating system (Cimolin 2009).





### Accessories



Back rest extension 8910655-x60



Head supports 99xxxx-xx \*see accessories category



Swing-away side supports 839xx-xx \*see accessories category



**Fixed side supports** 8910301-x, 8910301-xP



Upper arm supports 8910407-x0



Overarm supports 8910407-x



Vest and belts 89113-x



Non-dynamic gas spring 891100x



Fixed rod 891150x



**Quick locks** 8910702-x0



**Back width extensions** 8910409-45 For x:panda size 4



**Cover plate** 8910406-4 For x:panda size 4

For more accessories - visit our website





Foam back plate 8910406-x



Lumbar support 8910407



Hip supports (only for size 4) 8910404-4x



Armrest/Daily adjustment kit/ Arm rest cover 891061x-x/8910615-11/891061x-20



Extra padding 8910404-PADx



Armrest for tray 8910730



Grip handle for tray 8910750



**Tray/Toy bar** 891072x-x/8910740



**Pommel** 8910408-x



**Seat wedges** 8910400-x 8910400-xx



Girth for seat cushion without abduction 891925x



**Canopy** 87401x0 Requires 9589100









## Panda Futura®

The Panda Futura Standard seat is primarily for children who need support around the arms and shoulders. This seat is for active children who need more freedom of movement. Panda Futura is available in 5 sizes.

### **Highlights about Panda Futura**



A modular seating system with comfortable, six part cushion set



Fits on a variety of frames

The Panda Futura seat can be mounted on many different frames. Furthermore, the seat on a indoor frame is easy to dismount and place onto an outdoor frame.



#### **Back recline**

The back can be adjusted independently of the seat. The pivotal point of recline is anatomically correct, i.e. in line with the hip joint.



Accessories are easily interchangeable for user comfort





## Standard

Back angling (recline), tilt in space, back and seat cushions.

## **Options, Panda Futura Active**

Sizes	Cushions
Size 2	Narrow
• Size 2 1/2	• Wide
• Size 3	
Size 4	

## **Options, Panda Futura Standard**

Sizes	Cushions
• Size 1	Narrow
Size 2	• Wide
• Size 2 1/2	
• Size 3	
• Size 4	





Panda Futura Standard

Panda Futura Active



#### Measurements

Panda Activ	e	2	<b>2</b> <sup>1</sup> / <sub>2</sub>	3	4
	Effective seat width	220 mm	250 mm	290 mm	320 mm
<u> </u>	Effective seat depth	240 mm	280 mm	310 mm	360 mm
	Backrest height	350 mm	380 mm	400 mm	450 mm
<ul> <li>Image: A start of the start of</li></ul>	Backrest angle	-4° - 27°	-10° - 20°	-9° - 27°	-6° - 17°
	Max. load	30 kg	50 kg	50 kg	60 kg
	Total mass	5,2 kg	5,6 kg	6,2 kg	7,5 kg
Further measurements at our websit			urements at our website		

Panda Standard		1	2	21/2	3	4
	Effective seat width	220 mm	220 mm	250 mm	290 mm	320 mm
	Effective seat depth	220 mm	240 mm	280 mm	310 mm	360 mm
<u>N</u>	Backrest height	290 mm	390 mm	410 mm	440 mm	535 mm
<ul> <li>S</li> </ul>	Backrest angle	-3° - 28°	-15° - 32°	-10° - 35°	-5° - 36°	-5° - 30°
	Max. load	30 kg	30 kg	50 kg	50 kg	60 kg
	Max. load at transportation	-	30 kg	50 kg	50 kg	57 kg
	Total mass	5,7 kg	5,7 kg	6,2 kg	7,3 kg	8,7 kg
Further measurements at our website						

#### Nice to know

The design of the seat and accessories ensure that the seat is easy to use and clean. The two versions; the standard and active ensure the possibility to customize the product to the activity level of the individual user.

The Panda Futura seat is popular in settings, where reuse, financially viable and less complex seating systems are warranted.



R82°~

#### Accessories



Head supports 99xxxx-xx \*see accesoories category



Back extension 89655-xxx



Back extension, curved 89658-xxx



Wedge cushions 89760-x



Swing-away side supports 83xxx-xxx \*see accesoories category



Arm rest 8961x



**Toy bar** 89200



Pommel 89130-xxx



Seat extension, curved 89742-xxx



Activity centre 89250



Push brace



**Push handles** 89545 Panda Futura Standard 89548 Panda Futura Active

For more accessories - visit our website





**Tray, transparent** 89230-x \*see accesoories category







## Panda Futura 5<sup>®</sup>

The Panda Futura size 5 is a comfortable supportive seat for larger children and teenagers. The seat is available in two versions; Standard and Active, which provides the required comfort, support and freedom of movement.

## Highlights about Panda Futura 5



A range of accessories can be added



#### Easy change - active to standard

Mount separate sideplates and cushions and the seat is easily transformed into the standard model. Sideplates and side cushions are accessories.



**Comfortable cushions** 



Angle adjustable back Activate the handle on the back to carry out a smooth and stepless angle adjustment of the back.





## Standard

Available as Standard for more comfort and Active for more freedom of movement in the trunk. Angle adjustable back from -5° to 30°.

## Options

Sizes
• One size (Size 5)

Cover



Mesh

Gemma





Panda Futura 5, Standard

Panda Futura 5, Active



#### Measurements

		Active	Standard
<u>.</u>	Effective seat width	350 mm	350 mm
-	Effective seat depth	430 mm	430 mm
<u>N_</u>	Backrest height	590 mm	590 mm
J.	Backrest angle	-5° - 30°	-5° - 30°
F	Length	560 mm	560 mm
	Overall width	560 mm	560 mm
	Max. load	85 kg	85 kg
	Max. load at transportation	85 kg	85 kg
	Total mass	15 kg	15 kg

Further measurements at our website

#### Nice to know

Panda Futura 5 is our seat for the largest users. It comes in two versions (standard and active) with a max. load of 85 kg and a user height of 170 cm, which makes the Panda Futura 5 suitable for most youngsters with cerebral palsy, who need adaptive seating. According to the clinical growth charts for children with cerebral palsy, less than 10% of the children and youngsters weigh more than 85 kg (Brooks 2011).





## **Accessories**



**Head support** 99xxxxx-xx \*see accesoories category



**Back extension** 89658-xxxx



**Tray** 8910725-5



**Back sides** 89811-5xx



Vest 85430-x



Seat extension 89642-xxx



Fixed side support 8910401-4



Swing-away side support 83xxx-xxx \*see accesoories category



Arm rest 89619-x



Pommel 89930-5



The pivotal point of recline is anatomically correct, being in line with the hip joint. The back angles from -5° to 30°





SC







Max. load 70 kg Environment Indoor & outdoor


# Scallop®

The Scallop is designed to aid floor sitting and to add extra support whilst sitting on a chair. Used by infants, children, teenagers and adults with mild to moderate disabilities as well as those without disabilities. It comes in four sizes.

## **Highlights about Scallop**



#### **Removable cushion**

The Scallop cushions come in two reversible colours and can be easily removed from the shells and machine-washed at 60  $^\circ.$ 



Simple and flexible



Portable and lightweight

Weighing less than 2kg, the Scallop is easy to travel with. You can carry the product using the two handles provided.



#### Versatile

The Scallop is not only used for long sitting. It can also be attached to a wide variety of chairs to add extra support while sitting around a table to enable participation in everyday activities.





### Standard

Carry straps, seat pit, 3-point belt for size 1 and 2, 2-point belt for size 3 or 4.

## Options

- Sizes
- Size 1
- Size 2
- Size 3
- Size 4

#### **Cushion colours**





Red/Blue reversible cushion

Grey/Green revesible cushion





Standard Scallop size 1 or 2. Available in red/blue or grey/green reversible cushion

Standard Scallop size 3 or 4. Available in red/blue or grey/green reversible cushion



#### Measurements

		1	2	3	4
<b>P</b>	Hip width	150-210 mm	210-240 mm	240-270 mm	270-380 mm
Ĩ	Back height	330-380 mm	380-420 mm	420-470 mm	470 + mm
	Max. load	15 kg	22 kg	29 kg	70 kg
	Total mass	0,60 kg	0,78 kg	1kg	1,44 kg
				Further meas	urements at our websi

#### Nice to know

Scallop provides the child with a sense of safety and security through tactile input of the seat on the body. It can be used on the floor or strapped to a chair to enhance social interaction and communication with peers.







## Wombat Solo®

Wombat Solo is an elegant simple activity chair suitable for both young children and teenagers. It has built-in growth making it a chair for life. The modern design, discreet frame and colours make it suitable for use in any indoor environment.

## Highlights about Wombat Solo



#### 90° degree swivel

The swivel function can be operated by the user by simply lifting the handle underneath the seat. Making transfers in and out of the seat simpler.



#### Optimum independence

The Wombat Solo helps you reach optimum independence by enabling the user to take control over their seating position by activating the handles underneath the seat.



#### Low entry height

Wombat Solo offers a low entry point of 37cm. This combined with the anterior tilt function makes standing transfer in and out easy.



#### **Open Frame**

Not only is the Wombat Solo frame elegant and discreet, but it is also open to ease transfer in and out of the seat.





### Standard

User operated height adjustment, short or long back, adjustable back height, adjustable seat depth, 75 mm castors.

## Options

Sizes • 1	Cushions <ul> <li>Long back</li> </ul>	Castors <ul> <li>75 mm with brake</li> </ul>	Height and tilt adjustment	Swivel 90° swivel	Footrest <ul> <li>No footrest</li> </ul>
• 2 • 3	Short back	<ul> <li>100 mm with brake</li> <li>Central brake for 100 mm castors</li> </ul>	<ul><li>Lever under seat</li><li>Pedal on the frame</li><li>Lever on push brace</li></ul>	<ul><li>Lever under seat</li><li>Lever on push brace</li><li>No swivel</li></ul>	<ul><li>Mounted under seat</li><li>Mounted on frame</li></ul>

#### Frame colour



grey

#### **Cushion colour**







Wombat Solo, standard

Wombat Solo, with cushions



#### Measurements

		1	2	3
	Effective seat width	300 mm	370 mm	420 mm
	Effective seat depth	180-310 mm	250-380 mm	320-500 mm
ľ_	Backrest height	280-340 mm	310-380 mm	390-500 mm
ľ_	Backrest height (Long Back)	360-430 mm	395-460 mm	460-550 mm
	Seat surface height at front edge with cushions*	375-495 mm	375-495 mm	440-556 mm
	Max. load	45 kg	45 kg	70 kg
S	Backrest angle	0°-28°	0°-28°	0°-28°
	Seat plane angle	-10°-15°	-10°-15°	-10°-10°
	Length	645 mm	645 mm	645 mm
	Overall width	560 mm	560 mm	560 mm
	Total mass	12,5 kg	13 kg	16 kg
		*Measured with	h 75 mm castors. Further m	easurements at our website

#### Nice to know

The Wombat Solo has been designed with simplicity in mind to enable it to fit into many environments allowing the users to feel fully included.

Height, tilt and swivel adjustment handles under the seat enable the user to take control of their seating position and to reach optimum independence.

The tilt and height adjustment can also be operated by the caregiver using a foot pedal on the frame or a hand lever on the push brace. Together with the large range of accessories it allows you to configure a product solution for children with more extensive need for support.





## Accessories



**Head supports** 9913092-83



**Back rest and seat cushion** Back rest cushion: 95503x-2xx Seat cushion: 95502x-2xx



**Back rest and seat cushion** contoured Back rest cushion: 95503x-238 Seat cushion: 95502x-238



Incontinence seat cover 95562x-282



Lumbar wedge 955030-1, 955030-2, 955030-3



Side supports, fixed 95121



Side supports, swing-away 83xxx-xxx



Pelvis support without sides 95140-61, 95140-63



**Pelvis support with sides** 95140-64, 95140-65, 95140-66



Lower back extension 95140-60



Hip supports 95110-1, 95111-1



Arm rests 95112-1, 95113-1, 95114, 95115





**Swing-away arm rest** 95112-1S, 95113-1S, 95112-SW



**Pommel** 95130-x



Knee abduction pommel 95230-10



Tray, smoke coloured 95125, 95126



Adjustable push brace



Helper's handles 95145, 95146



Adjustable push brace, seat mounted 95148-1, 95148-3











User height 750–1900 mm

Max. load 70 kg

Environment Indoor only

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## Wombat Living®

The Wombat Living is a cool activity chair for both toddler, pre-school children, school children, teens and youngsters. The fresh look with modern colours makes it suitable for use in any indoor environment. Available in 3 sizes.

### **Highlights about Wombat Living**



Tilt in space

The seat unit tilts from -20  $^\circ$  to 15  $^\circ$  to accommodate both relaxed and active sitting postures.



Angle adjustable push brace



#### Small details - big difference

The cushions are made from thick comfortable foam with breathable covers. Small details like shaped cushion that protect the user's knees and extra durable edges, make a big difference in everyday use.



#### Built-in growth

Wombat Living offers stepless adjustment for growth. Move the backrest forward or backward and adjust the hip supports to fit any user size. The hip supports can also be angled to support the user's hips and thighs.





### Standard

Tilt in space, back recline and prone angle, adjustable seat depth, adjustable back height, height and angle adjustable foot support.

## Options



#### Frame colour



#### **Cushion colour**





Wombat Living with power actuator

Wombat Living with release handle on push brace



#### Measurements

		1	2	3
	Effective seat width	300 mm	370 mm	420 mm
	Effective seat depth	180-310 mm	250-380 mm	320-500 mm
N_	Backrest height	280-340 mm	310-380 mm	390-475 mm
	Backrest height (Long Back)	360-430 mm	395-460 mm	460-550 mm
	Seat surface height at front edge"	360-650 mm	360-650 mm	390-670 mm
	Max. user mass	45 kg	45 kg	70 kg
J_	Backrest angle	0°-28°	0°-28°	0°-33°
	Seat plane angle	-15°-20°	-15°-20°	-10°-22°
	Length	600 mm	600 mm	720 mm
	Overall width	550 mm	550 mm	610 mm
	Mass device**	15,5 kg	15,5 kg	22 kg
*Measured with 75 mm castors. **Measured with gas spring. Further measurements at our website				

#### Nice to know

Use the Wombat Living for daily activities such as reading and learning at school, having fun with friends and when helping with daily chores at home.

The height adjustable frame and the anterior tilt function, ease standing transfer into the chair and ensure that unnecessary and repetitive lifting is avoided.

Although the Wombat Living at first glance looks simple and for children with mild to moderate impairments, it is possible to use the large range of accessories to adapt the chair to users with more comprehensive needs for support for the feet, knees, thighs, pelvis, trunk and head.



R82°~

#### Accessories



Head supports 9913092-83



Lumbar wedge 955030-x



Side supports, fixed 95121



Hip supports 95110-1, 95111-1

**Covers for hip supports** 95110-60, 95111-60



Arm rests 95112-1, 95113-1, 95114, 95115

**Swing-away arm rest** 95112-1S, 95113-1S, 95112-SW



Tray, smoke- coloured 95125, 95126



Hip-belt 89661-4P



**Pommel** 95130-x



Knee abduction pommel 95230-10



**Power kit** 95550, 95550-3



Anti-tip device



Incontinence seat cover 95562x-282

For more accessories - visit our website





Lower back extension 95140-60



Pelvis support without sides 95140-xx



Pelvis support with sides 95140-xx



Back rest and seat cushion contoured Back rest cushion: 95503x-238 Seat cushion: 95502x-238



Adjustable push brace 95147



Helper's handles



Adjustable push brace, seat mounted 95148-1, 95148-3



Back rest and seat cushion Back rest cushion: 95503x-2xx

Seat cushion: 95502x-2xx











User height 850–1400 mm



Environment Indoor & outdoor



# Cricket®

The Cricket is a lightweight foldable buggy designed to suit you and your child's needs and lifestyle. This user-friendly buggy comes in two sizes and it adapts to the child's growth in several areas maximizing the number of years it can be used.

## **Highlights about Cricket**



**Back recline** 

For extra comfort, Cricket has a two-position back recline option for the user to change from a sitting position to a relaxed position. The backrest angle can be adjusted from  $110^{\circ}$  to  $125^{\circ}$ .



Growth adaptable



#### Easy Fold - Light weight This lightweight buggy is extremely compact when folded and requires minimum storage space.



Height & angle adjustable foot support The Cricket comes with a unique foot support that can be height and angle adjusted to support the individual needs.





## Standard

Options

Back recline, adjustable seat depth, height and angle adjustable foot support, angle adjustable push brace, front wheel with swivel, rear wheel with parking brake, compact and foldable.

## Sizes • 1 • 2 Cushion colour Blue Red Green Pink Grey Yellow Orange



Cricket standard



#### Measurements

		1	2
	Effective seat width	340 mm	395 mm
	Effective seat depth	210-310 mm	310-430 mm
<u>IL</u>	Backrest height	500 mm	570 mm
∕st	Seat surface height at front edge	500-530 mm	540-580 mm
$\mathbf{k}$	Max. load	35 kg	50 kg
	Max. load at transportation	27 kg	43 kg
Ĩ	Backrest angle	110-125°	110-125°
$\mathcal{F}$	Seat plane angle	20°	20°
$\mathbf{\mathcal{F}}$	Length	750 mm	750 mm
	Overall width	525 mm	575 mm
	Folded length	760 mm	760 mm
	Folded width	355 mm	355 mm
1000	Folded height	485 mm	485 mm
	Total mass	12,4 kg	13,4 kg
		Further m	easurements at our website

#### Nice to know

Cricket's lightweight frame is one of the most compact on the market. The frame is designed to support and ensure stability for the buggy.

The height of the push brace on the Cricket can easily be changed using the angle adjustment and the 360° turnable front wheels ensure a smooth ride and makes it easy to steer. The puncture-proof wheels provide exceptional performance. Explore the experience of the smoothest ride - from city to tougher trails, from sun to rain.

Furthermore, the Cricket is approved for transportation and complies with ISO 7176-19, for safe transportation in vehicles.





#### Accessories



Back rest height extension 87043160-1, 87043160-2



Head rest cushion 87043150



Sculpted head rest cushion 87043151



**Folding top** 8704317-x, 8704327-x



Arm rests 87043120-1, 87043120-2



**Tray** 87043180-1, 87043180-2



**Grip bar in arm rests** 87043181-1. 87043181-2



**Grip bar in frame** 87043182-1, 87043182-2



Heel straps 87043185



**Rucksack** 87043183-1



**Shopping net** 87043184-10, 87043184-20



**Calf support strap** 87043190-1, 87043190-2

For more accessories - visit our website





Wedges for shaping and width reduction 87043130-x, 87043140-x



Wedges for shaping seat and back 87043140-x



**Transport fittings** 87043188



Directional locking mechanism, front wheels 87043187



Additional locking mechanism for foot plate 87043186



**Rain cover** 87467-210, 87467-310



Neoprene vest 89113-x



Y-hip strap upholstered 85427-x



Belt harness neoprene 89114-x



Torso belt 85840-x









User height 750–1500 mm





Environment Indoor & outdoor



# Stingray®

Stingray is a super stylish buggy with tool free adjustment of postural support and unique swivel action for forward/rearward facing options.

The Stingray is available in 2 sizes.

### **Highlights about Stingray**





#### Foldable

The Stingray is folded quickly and fits into almost any car. Fold the seat and frame units seperately or altogether and pack it into your car - soon you will be on your way.

180° turnable seat unit



#### Tilt in space and back recline

Perfect seating position due to adjustable seat tilt and back angle adjustment. The seat unit tilts 45° and the back reclines down, allowing your child to rest while out and about.



#### Safe transportation in vehicles

The Stingray complies with ISO 7176-19 for safe transportation in motor vehicles. The Stingray is approved for transport in vehicles of a user weight of up to 40 kgs.





## Standard

Tilt in space, back recline, adjustable seat depth, adjustable back height, height and angle adjustable foot support, turnable seat, frame one size.

## Options

Sizes Size 1 Size 2	<ul> <li>7" se swiv al st</li> </ul>	wheels lid or air, with al and direction- abilizer solid or air, vivel	Rear who • 12" solic no swive	l or air,	Foot brake <ul> <li>Individual</li> <li>Central</li> </ul>	<ul><li>Hand brakes</li><li>• No hand brakes</li></ul>	Foot rest • Long bar • Short bar
Cushion colours	Green	Pink	Grey	Yellow	Orange		



Standard Stingray with 12" no swivel front wheels

Standard Stingray with 7" turnable front wheels, with directional stabilizer



#### Measurements

		1	2
	Effective seat width	300 mm	350 mm
	Effective seat depth	180-300 mm	250-400 mm
<u> </u>	Backrest height	410-550 mm	500-650 mm
}₁	Seat surface height at front edge**	520 mm	520 mm
$\mathbf{k}$	Max. load	40 kg	40 kg
Xo	Max. load at transportation	40 kg	40 kg
J_	Backrest angle	170°	170°
$\mathbf{\hat{b}}$	Seat plane angle	45°	45°
$\overline{\mathcal{A}}$	Length"	740 mm	740 mm
	Overall width	590 mm	590 mm
	Folded length	900 mm	900 mm
	Folded width	590 mm	590 mm
000	Folded height	490 mm	490 mm
	Total mass	19 kg	20 kg
	*Note: The confiduration of the product **Measured	to adaptorplato. Eurthor m	

#### \*Note: The configuration of the product. \*\*Measured to adaptorplate. Further measurements at our website

#### Nice to know

The big range of accessories, flexible adjustment of the foot support and hip and side supports on the Stingray, gives the oppotunity of making a comfortable and supportive seating solution for the individual user.

The Stingray has supreme driving properties, fantastic suspension and with the safe and stable brakes, security always has pride of place.





#### Accessories



**Folding top** 8740110, 8740120



Head rest cushion 8740810, 8740820



Sculpted head support 872083x



**Anatomic head rest** 8720862, 8720863



Two-part head support 8720870



Grip handle 872040x



Hip supports 87402x0



**Pommel** 872050x



**Tray** 87200x0, 8776350



Transport fittings 8720902



Side supports 872030x

Covers for knobs on side supports 8720360



Foam back plate 877632x

For more accessories - visit our website





**Hip belt** 85427-x



Oxygen bottle holder 8776295



Bunting bag 874013x



**Vent tray** 8776290



Shopping basket 8720600



Head rest fitting 8720850



Thermo bag 87460-xxx



**Backpack** 87043183-x



Rain cover 872014x



Rain cape with hood 87465-xxx







## **Cruiser & Cruiser Scout**

The Cruiser features 30° of fixed tilt for improved postural control. Seat depth adjustment and self-tensioning seating for increased sitting tolerance, the durable and convenient Cruiser is the perfect solution for an adventurous family.

#### **Highlights about Cruiser**



**Customized growth capabilitites** Adjustable seat depth extends chair life for a growing child.



**30° fixed tilt** Increased tilt angle improves postural control through upper body positioning.



Foldable The Cruiser is folded quickly and fits into almost any car.



Self-Tensio® Built in self-tensioning seating system increases sitting tolerance.



#### Standard, Cruiser

30° fixed tilt, removable hight adjustable swing-away footplates, seat depth growth of 130 mm, cordura upholstery, Self-tension seat, 2-point positioning belt, closure Strap.

### Standard, Cruiser Scout

30° fixed tilt, removable hight adjustable swing-away footplates, seat depth growth of 130 mm, heavy-duty reinforced cordura, Self-tension seat, anatomic back, flip up arm rest, 2-point positioning belt, closure Strap.

## **Options, Cruiser**



## **Options, Cruiser Scout**



#### Cushion colours





Silver



Cruiser Scout 16"



Cruiser standard 18"



#### Measurements

		CX 10	CX 12	CX 14	CX 16	CX 18
	Effective seat width	255 mm	305 mm	355 mm	405 mm	455 mm
	Effective seat depth	152-299 mm	200-330 mm	254-380 mm	279-406 mm	356-533 mm
	Backrest height	530 mm	560 mm	640 mm	710 mm	640 mm
	Total mass	12 kg	12 kg	13 kg	14kg	14 kg
$\mathbf{k}$	Max. load regular/transit	34/30 kg	34/30 kg	45,5/45,5 kg	77/77 kg	114/77 kg
	Overall width	560 mm	600 mm	650 mm	700 mm	724 mm
$\mathbf{\lambda}$	Length	1220 mm	1120 mm	1245 mm	1320 mm	1400 mm
$\mathcal{S}$	Overall height	940 mm	970 mm	940 mm	1020 mm	970 mm
	Folded length	1190 mm	1220 mm	1190 mm	1350 mm	1270 mm
	Folded width	380 mm	380 mm	410 mm	410 mm	380 mm
000	Folded height	430 mm	430 mm	430 mm	430 mm	430 mm
					Further measu	rements at our website

#### Nice to know

The Cruiser is lightweight and has an easy three dimensional fold, which mean it requires minimal storage space and is easy to take along.

The individual swing away footplates allows for standing transfer.



## Convaid

## Accessories



Folding top with windows CX10: C904736-xx CX12: C904737-xx CX14: C904738-xx CX16: C904739-xx CX18: C904740-xx



**Rain cover** CX10-12: C904939 CX14: C904940 CX16-18: C905283



**Headrest extension** Curved cordura CX10: C903332-xx CX12: C902863-xx CX14: C900484-xx CX16: C900138-xx CX18: C902619-xx



Headwings Padded: CX10: C903331 CX12: C902862 CX14: C900681 CX16: C900142 CX18: C902618



**Occi** headwings



3-pt positioning belt C904017 With depth adjustement croth strap



H-harness with padded covers C903988 3-pt position belt required



Full support torso vest CX10: C903330 CX12: C902861 CX14: C900680 CX16: C900339 CX18: C902616 3 pt. position belt required



Soft lateral support CX10: C903328 CX12: C902859 CX14: C900678 CX16: C900140 CX18: C902614



**Reducer seat insert** Seat width 5 cm smaller, seat depth 2,5 cm smaller CX10-12: C904211 CX14-18: C904110



Calf panel C904580



Medial thigh support-abductor With position/align cushion CX10: C903326 CX12: C902857 CX14: C900480 CX16: C900137 CX18: C902607

## Convaid



Lateral thigh support-abductor with position/align cushion CX10: C903327 CX12: C902858 CX14: C900482 CX16: C900188 CX18: C902608



**Angle adjustable footplates** CX10: C903445 CX12-14: C903268 CX16-18: C903269



Footplate securement strap C903584



**Foot positioners** Small (18-25 cm): C903415 Medium (20-28 cm): C903416 Large (23-30 cm): C903417



Upper extremity support surface Clear tray CX10: C903078 CX12: C903385 CX14: C903386 CX16: C903387 CX18: C903388



**Transport fittings** (Always together with Headrest Extension) CX10-16: C997125 CX18: C997141 Scout model: CX12-16: C997219 CX18: C997220



**Anti-tip** CX10-12: C904520 CX14-16: C904540



**Under seat storage basket** CX10-12: C904046 CX14-16: C904047 CX18: C904048



Utility bag C904531



Saddle bag



Wheelchair travel bag



**Curb tipper** CX10-16: C904128 CX18: C903916 Scout: C903916

## [ Convaid

STATISTICS:

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User height 1000–1800 mm Max. load 114 kg



Environment Indoor & outdoor



## **EZ Rider**

The Convaid EZ Rider is a pediatric buggy with 10° fixed tilt. It is lightweight and has compact folding. The EZ Rider has a huge range of accessories to meet the need of each individual child.

#### Highlights about EZ Rider



**Customized growth capabilitites** Adjustable seat depth extends chair life for a growing child.



**10° fixed tilt** Provides upright posture to enhance functional positioning.



Upholstery & colours Removable, washable Cordura available in various colours.



Foldable The EZ Rider is folded quickly and fits into almost any car.





### Standard

10° fixed tilt, removable hight adjustable swing-away footplates, seat depth growth of 130 mm, cordura upholstery, Self-tension seat, closure strap, 2-point positioning belt.

## Options

Sizes:	Tyres
EZ12	Solid
EZ14	Air
EZ16	Solid w/transp. fitting
EZ18	
	Air w/transp. fitting

#### **Cushion colours**



#### Frame colour



Silver



EZ Rider Standard, size 12" - 16"

EZ Rider Standard, size 18"


		EZ 12	EZ 14	EZ 16	EZ 18
	Effective seat width	305 mm	355 mm	405 mm	455 mm
	Effective seat depth	230-360 mm	280-410 mm	305-430 mm	370-495 mm
<u>I</u>	Backrest height	530 mm	610 mm	660 mm	680 mm
$\lambda$	Total mass	11 kg	14 kg	14kg	13 kg
$\mathbf{k}$	Max. load regular/transit	34/30 kg	45,5/45,5 kg	77/77 kg	114/77 kg
	Overall width	546 mm	548 mm	660 mm	660 mm
$\mathbf{Y}$	Length	915 mm	950 mm	1105 mm	1220 mm
$\mathbf{k}$	Overall height	965 mm	980 mm	1015 mm	950 mm
	Folded length	1130 mm	1170 mm	1220 mm	1160 mm
	Folded width	360 mm	340 mm	360 mm	370 mm
000	Folded height	445 mm	460 mm	430 mm	390 mm
				Further m	easurements at our website

#### Nice to know

EZ Rider is lightweight, portable and folds compactly. It is suitable for children in need of a functional upright seating position, where the focus is on allowing the child to be active and aware of the surroundings.



## Convaid

#### **Accessories**



Folding top with windows EZ12: C904737-xx EZ14: C904741-xx EZ16: C904742-xx EZ18: C904743-xx



**Headrest cover** EZ12: C900853 EZ14: C901210 EZ16: C901205 EZ18: C901211



Rain cover 12: C904939 14: C904940 16/18: 905253



**Headrest extension** Curved cordura EZ12: C902863-xx EZ14: C900484-xx EZ16: C900138-xx EZ18: C902619-xx



Headwings Padded: EZ12: C900849-xx EZ14: C900682-xx EZ16: C900683-xx EZ18: C900684-xx Occi: C904779



Occi headwings



H-harness with padded covers C903988 3-pt position belt required



3-pt positioning belt C904017 With depth adjustement croth strap



Full support torso vest EZ12: C900848 EZ14: C900338 EZ16: C901020 EZ18: C900387



Soft lateral support Single EZ12: C900846 EZ14: C900327 EZ16: C901018 EZ18: C900386



**Calf panel** C904580



**Reducer seat insert** Seat width 5 cm smaller Seat depth 2,5 cm smaller EZ12: C904211 EZ14-18: C904110

## Convaid



 Medial thigh support-abductor

 with position/align cushion

 EZ12: C900843

 EZ14: C900329

 EZ16: C901024

 EZ18: C900388



Lateral thigh support-abductor with position/align cushion EZ12: C900844 EZ14: C900330 EZ16: C901226 EZ18: C900389



Angle adjustable footplates EZ12/14: C903268 EZ16/18: C903269



Footplate securement strap C903584



**Foot positioners** Small (18-25 cm): C903415 Medium (20-28 cm): C903416 Large (23-30 cm): C903417



**Height adjustable flip-up armrests** EZ12-14: C904523 EZ16-18: C904524



Upper extremity support surface Clear tray EZ12: C904525 EZ14: C904526 EZ16: C904527 EZ18: C904527 EZ18: C904528



**Upper extremity support surface** Foam tray EZ12: C903669 EZ14-16: C903670 EZ18: C903671



Transport fittings (Always together with Headrest Extension) C997267



**Anti-tip** EZ12-14: C900377 EZ16-18: C900378



Utility bag C904531



Wheelchair travel bag C902022





## Rodeo

The Rodeo is a buggy with 45° tilt-in-space and back recline. This buggy provides growth options through its adjustable seat depth feature. Rodeo has a huge range of accessories to meet the need of each individual child.

## **Highlights about Rodeo**



Adjustable tilt and back recline Provides pressure relief and support.



**Customisable growth capabilitites** Adjustable seat depth extends chair life for a growing child.



Lighweight and durable Lightweight frame combined with high Max. load - up to 77 kg.



#### Individual positioning

Accommodates functional or rest positions and increased sitting tolerance for maximum comfort.



5° to 45° adjustable tilt, 90° to 110° back recline, elevating legrest - one-piece, angle adjustable footplate, closure Strap.

## Options

Sizes:	Brake	Tyres	Transport Fittings
• RD12	Foot brake	Solid	• With
• RD14	<ul> <li>Attendant hand brakes</li> </ul>	• Air	• Without
• RD16	UIANCS	<ul><li>Solid w/transp. fitting</li><li>Air w/transp. fitting</li></ul>	

#### **Cushion colours**



#### Frame colour



Silver



Standard Rodeo RD14

Folded Rodeo



		RD 12	RD 14	RD 16
	Effective seat width	305 mm	355 mm	405 mm
	Effective seat depth	230-360 mm	280-410 mm	330-460 mm
<u>N_</u>	Backrest height	560 mm	610 mm	635 mm
	Total mass	15 kg	16 kg	17 kg
$\mathbf{k}$	Max. load regular/transit	34/30 kg	46/46 kg	77/64 kg
	Overall width	580 mm	630 mm	680 mm
$\underline{\lambda}$	Length	890 mm	890 mm	910 mm
$\mathbb{R}$	Overall height	1090 mm	1120 mm	1140 mm
	Folded length	860 mm	860 mm	1015 mm
	Folded width	585 mm	635 mm	685 mm
000	Folded height	430 mm	460 mm	460 mm
			Further m	easurements at our website

#### Nice to know

Rodeo is suitable for walks in uneven terrain and nature.

It is easy to adjust and mount different accessories which makes it possible to use for children with different needs.



## Convaid

### **Accessories**



Folding top with windows 12: C904745-xx 14: C904746-xx 16: C904747-xx



**Headrest cover** C902679-xx C902659-xx C903152-xx



Rain cover 12: C904939 14: C904940 16: C905253



**Headrest Extension** 12: C902863-xx 14: C900484-xx 16: C900138-xx



Headwings Padded: 12: C902673 14: C902653 16: C903147



**Occi** headwings



H-harness with padded covers With padded covers C903988



3-pt positioning belt With adjustable crotch strap C904017



Full torso vest 12: C903261 14: C903260 16: C903259



**Reducer seat insert** Seat width 5 cm smaller, seat depth 2,5 cm smaller. 12: C904211 14: C904110



Swing away laterals - contoured X-small: C902980 Small: C902981 Medium: C902982 Large: C902983



Under seat storage basket 12: C904529 14/16: C904530

## Convaid



Oxygen tank bag C902870



**Utility bag** C904531



Legrest extension 12 : C904095 14: C904096 16: C904097



Height adjustable flip-up armrest C904346



**Solid/Mesh side panels** 12: C902672/ C902680 14: C902652/ C902681 16: C903145/ C903146



Rear anti-tip tubes (pair) C904649



**Upper extremity support surface** (clear tray) Flip-up arm rest required 12: C903405 14: C903401 16: C903402



**Upper extremity support tray** Foam tray 12: C903669 14/16: C903670



Transport fittings Always together with Headrest Extension C997134



**Medical necessity storage** 12: C904476 14/16: C904477



Medial thigh support-abductor With position/align cushion C902667 C902647 C903140



Lateral thigh support-abductor With position/align cushion C902668 C902648 C903141







Overall width 560-620 mm





Environment Indoor & outdoor\*



## **High-low Frame**

The High-low Frame is a stable base with a user friendly height adjustment from floor to table height. The High-low Frame is available either as an indoor frame with small lockable castors or as an outdoor frame with large wheels and foot brake.

## **Highlights about High-low Frame**



#### Height adjustment

The height is adjustable from floor to table height. The frames are available with either gas or power height adjustment.



#### Interface

Various seats can be mounted on the High-low Frame by means of an interface. Here a High-low Frame for outdoor use mounted with a Panda Futura.



#### Angling of seat base

The seat base has an angle range of  $40^{\circ}$  which helps obtain varied seating positions. The base can be set to angle from  $0^{\circ}$  to  $30^{\circ}$  or from  $-10^{\circ}$  to  $20^{\circ}$ .



#### Safe transportation in vehicles

The High-low Frame, outdoor, complies with the international transit wheelchair standard ISO 7176-19. The High-low Frame, outdoor, can be used with seat units that comply with ISO 16840-4.





Height adjustment, angling of seat plane, one size outdoor frame with  $12 \frac{1}{2}$ " rear wheels 7" swivel front wheels and foot brake, one size indoor with 100 mm lockable castors.

## Options

Hei	ght	adj	usn	nen
Inde		fro.		

- indoor frame
- Gas
- Power
- Height adjustment outdoor frame • Gas • Power
- Handbrakes
- Handbrakes and power



## Accessories



Push brace for indoor High-low 8910545



Angle adjustable push brace for indoor frame 8910565, 8910555



**Extra gas spring** 89955+8911003



Anti-tip for High-low 89951-0x



Power kit for High-low



Rod for foot support Double rod: 891084x-x Single rod: 891082x-x



Parted foot supports 89146-x



**Foot plate** 95145-1, 85145-2

For more accessories - visit our website





Individual angle adjustable foot supports <sup>89143-x</sup>



**Foot plate model Wombat** 95145-2, 95145-3, 95145-4



Individual multi adjustable foot support Size 1 8910851-x Size 2+3 8910852-x



Adjustable legsupport 89162



Foot plate 89130



Foot plate, padded 89128



Transport fittings only for outdoor frames 9809xx



Wheels with directional stabilizers 89592-KIT

		Indoor Frame		Outdoor Frame	
		w/Gas	w/Power	w/Gas	w/power
.Z. <b>t</b>	Seat surface height at front edge*	170-600 mm	260-700 mm	260-700 mm	260-700 mm
<u> </u>	Max. Load	60 kg	60 kg	60 kg	60 kg
	Max. load at transportation	-		43 kg	43 kg
Ĩ.	Seat plane angle	-10° - 30°	-10° - 30°	-10° - 30°	-10° - 30°
∑.	Length	690 mm	690 mm	960 mm	960 mm
₫	Overall width	560 mm	560 mm	620 mm	620 mm
<u></u>	Total mass	12,5 kg	13 kg	17,5 kg	18,0 kg
*Measured to adaptor plate. Further measurements at our website					









# High-low:x<sup>®</sup> Frame

The High-low:x Frame is a stable base with a user friendly height adjustment from floor to table height. The High-low:x Frame is available either as an indoor frame with small lockable castors or as an outdoor frame with large wheels and foot brake.

## Highlights about High-low:x Frame



#### Height adjustment

The height is adjustable from floor to table height. The frames are available with either gas, power or hydraulic height adjustment.



#### Fixed mounting or interface

On the High-low:x size 1 and 2 the seats are mounted into the interface. On size 3 the seats can be mounted either directly onto the High-low:x Frame or by using an interface.



#### Angling of seat base

The seat base has an angle range of 40° which helps obtain varied seating positions. The base can be set to angle from 0° to 30° or from  $-10^{\circ}$  to 20°.



#### Safe transportation in vehicles

The High-low:x Frame, outdoor, complies with the international transit wheelchair standard ISO 7176-19. The High-low Frame, outdoor, can be used with seat units that comply with ISO 16840-4.





Height adjustment, angling of seat plane, 2 sizes outdoor frame with  $12 \frac{1}{2}$ " rear wheels 7" swivel front wheels and foot brake, 3 sizes indoor with 100 mm lockable castors.

## Options

- Height adjustment indoor & outdoor
- Gas
- Power
- Hydraulic

#### Frame colour



Black



Standard High-low:x Frame with gas



High-low:x Frame mounted with x:panda



High-low:x i	ndoor	1 gas	2 gas	1 power	2 power	3 power	2 hydraulic
<b>.</b> گ.	Seat surface height at front edge*	170-600 mm	250-610 mm	170-600 mm	250-620 mm	320-560 mm	220-580 mm
	Max. load	60 kg	60 kg	60 kg	60 kg	100 kg	60 kg
"Z.	Seat plane angle	-10°- 30°	-10°- 30°	-10°- 30°	-10°- 30°	-10°- 30°	-10°- 30°
,∠.	Length	690 mm	780 mm	690 mm	780 mm	780 mm	780 mm
₫	Overall width	560 mm	620 mm	560 mm	620 mm	620 mm	620 mm
<u>, Z, </u>	Total mass	12,5 kg	14,0 kg	13,0 kg	16,5 kg	17,0 kg	16,5 kg
*To adaptor plate. Further measurements at our website							

ligh-low:x	outdoor	1 gas	2 gas	1 power lift	2 power lift	2 hydraulic
<b>.</b> گ.	Seat surface height at front edge*	260-700 mm	330-640 mm	260-700 mm	330-640 mm	430-590 mm
<u>,</u>	Max. load	60 kg	60 kg	60 kg	60 kg	60 kg
	Max. Load at transportation	43 kg	43 kg	43 kg	43 kg	43 kg
Ľ.	Seat plane angle	-10°-30°	-10°-30°	-10°-30°	-10°-30°	-10°-30°
,∠,	Length	960 mm	1110 mm	960 mm	1110 mm	1110 mm
₫	Overall width	620 mm	620 mm	620 mm	620 mm	620 mm
<u>, Z. a</u>	Total mass	17,5 kg	20,0 kg	18,0 kg	20,5 kg	20,5 kg

\*To adaptor plate. Further measurements at our website

#### Nice to know

Recommendations for the choice of frame. Stingray seat size 1 or 2: Frame size 2 x:panda size 1-2: Frame size 1 x:panda size 3: Frame size 2 or 3 x:panda size 4: Frame size 3 How to calculate the load on the frame: User (weight of child) + Seat + accessories = Load

Example: Child (25 kg), x:panda size 2 (8.5 kg), Accessories (5 kg), Total: 38.5 kg.





#### Accessories



Push brace for indoor High-low:x 8910545



Angle adjustable push brace for indoor frame 8910565, 8910555



Foot pedal kit 8910610



**Extra gas spring** 89955+8911003



**Power kit for High-low:x** 9896x



Anti-tip for High-low:x 89951-0x



Transport fittings only for outdoor frames 9809xx



Double rod for foot support 891084x-x



Single rod for foot support 891082x-x



Parted foot supports 89146-x



**Foot plate** 95145-1, 85145-2



Individual angle adjustable foot supports 89143-x

For more accessories - visit our website





Individual multi adjustable foot support Size 1 8910851-x Size 2+3 8910852-x



Adjustable legsupport 89162



**Foot plate model Wombat** 95145-2, 95145-3, 95145-4



Foot plate



Foot plate, padded



Wheels with directional stabilizers 89592-KIT



Central brake kit 8910950









Overall width 590–690 mm



Environment Indoor & outdoor



# Multi Frame®

The Multi Frame is an innovative, lightweight and highly manoeuvrable wheelchair base designed to fit both the Panda Futura and x:panda, but also other manufacturers seating that is constructed in a similar fashion and meets the current standards.

## **Highlights about Multi Frame**



Tilt in space Simple to operate tilt in space with the minimum of moving parts.



Seats Mount a Panda Futura or x:panda seat on the Multi Frame.



Prepared for other manufactures seats and backs



Safe transportation in vehicles

The Multi Frame complies with ISO 7176-19, transporting users in motor vehicles. The Multi Frame can be used with seat units that complies with ISO 16840-4.





3 sizes, built-in tilt in space 0° to 30°, change of seat to floor height, brakes, anti tips - swing away type, angle adjustable push brace.

## Options

Three sizes	Seat mounting	Rear wheels	Brakes	Front wheels
Size 1	Fixed mounting on seat plate (standard)	12 $\frac{1}{2}$ " solid or air	Wheel brake	7" solid grey or black
Size 2	Adaptor plate	22" solid or air	Drum brake	7" air grey or black
Size 3	Adaptor plate			

#### Frame colour



Silver



Multi Frame with 12.5" rear wheels

Multi Frame with 22" rear wheels



		1	2	3
<u>921</u>	Seat surface height at front edge*	395, 425, 455 mm	395, 425, 455 mm	395, 425, 455 mm
\$	Max. Load	100 kg	100 kg	100 kg
8.0	Max. load at transportation	100 kg	100 kg	100 kg
S.	Seat plane angle	0-30°, 35°, 40°	0-30°, 35°, 40°	0-30°, 35°, 40°
1	Width between wheels	340 mm	390 mm	440 mm
$\overline{\mathcal{P}^{p}}$	Length with 12½"	640 mm	640 mm	690 mm
<u>Þ</u> ,	Length with 22"	750 mm	750 mm	800 mm
/=_\	Overall width	590 mm	640 mm	690 mm
6	Overall height**	915 mm	915 mm	915 mm
<u>er</u>	Folded length with 121/2"	730 mm	730 mm	780 mm
	Folded width with 121/2"	470 mm	470 mm	470 mm
C.	Folded height with 121/2"	640 mm	640 mm	690 mm
<u>G</u> ?	Folded length with 22"	850 mm	850 mm	900 mm
	Folded width with 22"	590 mm	640 mm	690 mm
ic'.	Folded height with 22"	560 mm	560 mm	560 mm
<u> 6. </u>	Total mass with 12 $^{1}\!\!\!/ 2"$ wheels	13 kg	13 kg	13 kg
<u>6</u>	Total mass with 22" wheels	14 kg	14 kg	14 kg

\*Measured to basic plate. \*\*Measured with push brace 15°. Further measurements at our website

## Nice to know

The angle of the push brace can be adjusted to make a bigger distance between the push brace and seat. The adjustment is easily done with the use of the strap under the frame and the correct position is easily recognized by the click of the locking pin into the fitting.





#### Accessories



Interface 8911610-98 + 8911610-99



**Transport fittings** 970905



Spoke protector



Single rod for footsupport 8910821-x



Individual multi adjustable foot support 8910852-x



**Foot plate** 95145-1, 85145-2



**Foot plate model Wombat** 95145-2, 95145-3, 95145-4



**Vent tray** 970815

For more accessories - visit our website











Overall width 660 mm





Environment Indoor & outdoor



## Multi Frame:x®

Designed to provide extraordinary stability and safety, the Multi Frame:x is the perfect choice of wheelchair base for large seat units like the Panda Futura 5 and x:panda 4. The Multi Frame:x is a strong, stable and highly manoeuvrable wheelchair base.

### Highlights about Multi Frame:x



#### Seats for Multi Frame:x

Multi Frame:x is the perfect choice of wheelchair base for large seat units like the Panda Futura 5 and x:panda 4 from R82.



#### User-friendly adjustability

The tilt-in-space and back recline functions are operated from the push brace ensuring optimum working conditions. Stepless recline of the push handle makes it possible to adapt the height to any carer.



#### Seat height adjustment

Positioning the user as close to the floor as possible ensures a much easier transfer.



#### Tested and approved

The Multi Frame: complies with ISO 7176-19, transporting users in motor vehicles. The Multi Frame: can be used with seat units that comply with ISO 16840-4.





Built-in recline, built-in tilt, anti-tip device, seat height adjustment, angle adjustable push brace.

## Options

Rear wheels	Front wheels	Brakes
• 12 1/2" solid or air	6" solid	Wheel brake
<ul> <li>20"/22"/24" solid or air</li> </ul>	• 7" solid or air	Drum brake

#### Frame colour



Anthracite grey



Multi Frame:x with 12  $^{1\!\!/}_{2"}$  rear wheels and 7" front wheels

Multi Frame:x with 22" rear wheels and 6" front wheels



		3
<u> 221</u>	Seat surface height at front edge	410, 435, 460 mm
\$	Max. Load	100 kg
S.C	Max. load at transportation	100 kg
S.	Seat plane angle	-5-30°
/ <u></u> /	Width between wheels	215 x 405 mm
<u>P'</u>	Length	840 mm
/ <u>_</u> \	Overall width	660 mm
<u>ю</u> ,	Overall height	980 mm
<u>6.</u>	Total mass	20 kg

The Multi Frame:x is approved for transporting users in motor vehicles. Secure the user with an approved 3-point belt according to ISO 10542-1 and use an approved 4-point strap-type tiedown system according to ISO 10542-2 to secure the wheelchair in a forward-facing position in the vehicle. All removable accessories must be dismounted and secured separately in the vehicle.





#### Accessories



Adapter 8911610-99L



Mud guards 96052x



Spoke protector 9709xx



Seat height extension 961030-xx



Mounting for foot rest system 9610421



Single rod for foot rest 897526x



Double rod for foot rest 897528x



Calf support 85131



**Foot plate model Wombat** 95145-2, 95145-3, 95145-4



**Foot plate** 95145-1, 85145-2



Parted foot supports 89146-x



Individual angle adjustable foot supports 89143-x

For more accessories - visit our website









**Vent tray** 95281-10

Parted foot rests 9610420

Transport fittings











Overall width 590 mm







## **Stingray Frame**<sup>®</sup>

The Stingray frame with 180° turnable base makes it possible to move your child from forward facing to rear facing without leaving their seat.

The carbon Stingray Frame is in a league of its own with the trendsetting design, great adjustments and ease of steering.

### **Highlights about Stingray Frame**





#### 180° turnable seat unit

Revolutionary function with a 180  $^\circ$  turnable seat unit. Let your child explore the surroundings during the trip or simply turn the unit to obtain eye contact with your child.

Foldable frame The Stingray Frame is foldable for storage and transportation.



#### Tilt in space

The tilt in space function is very useful when the user needs to rest. Simply angle the complete unit into the desired position.



#### Safe transportation in vehicles

The Stingray Frame complies with the international transit wheelchair standard ISO 7176-19. The Stingray Frame can be used with seat units that comply with ISO 16840-4.





 $180\,^\circ$  degree turntable base, one size with 12" rear wheels, tilt-in-space, adaptor plate.

Options								
<ul> <li>Front wheels</li> <li>12" solid or air, no swivel</li> <li>7" solid or air, turnable front wheels, with directional stabilizer</li> </ul>	Rear wheels • 12" solid or air, no swivel	Foot brake <ul> <li>Individual</li> <li>Central</li> </ul>	<ul><li>Hand brake</li><li>Hand brakes</li><li>No hand brakes</li></ul>	Foot rest <ul> <li>Long bar</li> <li>Short bar</li> </ul>				

#### Frame colour



Black



Standard Stingray with 12" no swivel front wheels



Standard Stingray with 7" turnable front wheels, with directional stabilizer



		1
∧t	Seat surface height at front edge**	520 mm
$\mathbf{k}$	Max. load	40 kg
XO	Max. load at transportation	40 kg
$\mathbf{\hat{k}}$	Seat plane angle	45°
$\mathbf{k}$	Length*	740 mm
	Overall width	590 mm
$\sim$	Overall height	1000, 1030, 1060 mm
0	Folded length	900 mm
	Folded width	590 mm
<u> </u>	Folded height	490 mm
	Total mass	20 kg
*Measured with turnable front wheels. **Measured to adaptorplate. Further measurements at our website		

### Accessories



Shopping basket 8720600



Transport fittings 8720902



Vent tray 8776290



Oxygen bottle holder 8776295

For more accessories - visit our websit











Overall width 580-730 mm Max. load 100 kg



Environment Indoor & outdoor


## Combi Frame:x®

The Combi Frame:x is a unique wheelchair frame for customized seating systems. The Combi Frame:x is ideal for both indoor and outdoor use and can be fitted with different seat and back systems. The Combi Frame:x is suitable for users needing an individual seating system and base.

### Highlights about Combi Frame:x



#### Centre of gravity and tilt in space

The Combi Frame:x centre of gravity is self-centring. The seating unit can be tilted from horizontal to 40 degrees.



#### Compatible with different seat and back systems

The Combi Frame:x can be equipped with different back systems and cushions.



#### Fixed mounting or interface

Various seats can be mounted directly onto the Combi Frame:x. Alternatively the seats can be mounted into an interface. The frame is used for a variety of seating units like the Panda Futura and x:panda from R82.



#### Safe transportation in vehicles

The Combi Frame:x complies with the international transit wheelchair standard ISO 7176-19. The Combi Frame:x can be used with seat units that comply with ISO 16840-4.





4 sizes, self-centring centre of gravity, prepared for x:panda, Panda and moulded seats, anti-tip device.

### Options

seat plate (standard)     20"/22"/24" solid     7" solid or air     Recline	
	Wheel brake
Adaptor plate or air	<ul><li>Drum brake</li><li>Wheel brake + drum</li></ul>
• Size 4	brake

#### Frame colour





Combi Frame:x with 121/2" wheels

Combi Frame:x with 24" wheels



		1	2	3	4
<u>921</u>	Seat surface height at front edge	430, 460, 490 mm			
8.	Max. Load	100 kg	100 kg	100 kg	100 kg
8.0	Max. load at transportation	100 kg	100 kg	100 kg	100 kg
Ŀ,	Seat plane angle	0-40°	0-40°	0-40°	0-40°
	Width between wheels	440 mm	490 mm	560 mm	600 mm
<u>Þ.</u>	Overall length	830 mm	830 mm	830 mm	830 mm
	Overall width	580 mm	630 mm	680 mm	730 mm
P	Overall height	900 mm	940 mm	1040 mm	1140 mm
<u>G</u> ?	Folded length	800 mm	800 mm	840 mm	940 mm
	Folded width	580 mm	630 mm	680 mm	730 mm
ic.	Folded height	550 mm	550 mm	550 mm	550 mm
<u>6. </u>	Total mass	22 kg	23 kg	24 kg	27 kg
				Further meas	surements at our website

### Nice to know

The Combi Frame:x is a unique wheelchair frame for customised seating systems. The multiple adjustment possibilities and the large accessories selection allows for a highly customised seating solution for the individual user with complex needs.

The kit for dynamic back rest with recline provides dynamic movement of the back rest. A dynamic back allows the user to push back during the extensor trust and supports the user to regain the starting point for the movement.



R82°~

### Accessories



Mounting for head support 980200



Mounting for head support 9802x0



Kit for dynamic back rest with recline 980946-DYN



**Fix locks** 970710



Mudguards 98052x-1



**Spoke protectors** 97102x



**Transport fittings** 980900, 980903



Adapter 8911610-98 + 8911610-99



Mounting for single/parted foot support 98015x



Single rod for foot rest



Bar for parted foot support 897528x



Individual angle adjustable foot supports 89143-x

For more accessories - visit our website





Foot support 89144-x01



**Parted foot supports** 89146-x



**Foot plate model Wombat** 95145-2, 95145-3, 95145-4



**Foot plate** 95145-1, 85145-2



Leg rest with gas strut 970500-x



Fixed angle leg rest 970510-x



Calf supports, parted incl. cover 970550-x



Calf support, one piece incl. cover 970555-x



**Extra cover for calf support** 970550-x13, parted 970555-x13, one piece



Individual, multi-adjustable foot support 981085x-x



**Vent tray** 970815



Push brace, complete Supplied as standard for Combi Frame:x 97054x-1









Overall width 600 mm



Max. load 120 kg



Environment Indoor only



## **Strong Base**<sup>®</sup>

The Strong Base is a simple, stable and sturdy base for large seat units such as the Panda Futura 5 and the x:panda 4.

Seat units are mounted either directly onto the Strong Base or by means of an interface making it easy to switch between frames.

### **Highlights about Strong Base**



#### Height adjustment

The Strong Base has either manual or spindle height adjustment. The manual base adjust from 30 to 55 cm in height - the spindle base adjust from 30 to 51 cm in height.



#### Tilt in space

The tilt in space function helps obtain varied seating positions. Simply angle the complete unit into the desired position. Tilt in space from -10 to +25 $^{\circ}$ .



#### Fixed mounting or interface

Various seats can be mounted directly onto the Strong Base. Alternatively the seats can be mounted by means of an interface.



#### Easy to manoeuvre

The smooth running castors make it very easy to move the Strong Base around. All four castors are equipped with directional stabilizers and brakes.





1 size in 2 versions, built-in tilt in space, 125 mm swivel castors with brakes and directional stabilizers, lock on all 4 wheels, seat plate.

### **Options**

## Seat mounting Seat plate (standard) • Adapter plate

	eight ljustment
٠	Manual
•	Spindle



Anthracite grey

### **Accessories**



Push brace 8910545



Angle adjustable push brace for indoor frame 8910565



Adapter for seat mounting 8911610-99L



Single rod for foot supports 891082x-x



Double rod for foot supports 891084x-x



Individual multi adjustable foot support Size 1 8910851-x Size 2+3 8910852-x



Individual angle adjustable foot supports 89143-x



Wombat foot plate 95145-3, 95145-4





Parted foot supports 89146-x



Width extension for multiadjustable foot support 8910855

		1	2
<u> P21</u>	Seat surface height at front edge*	420-670 mm	420-630 mm
8	Max. Load	120 kg	120 kg
F.	Seat plane angle	-10°-25°	-10°-25°
<u>Þ.</u>	Length	700 mm	700 mm
	Overall width	600 mm	600 mm
P	Overall height	300-550 mm	300-510 mm
<u>b.</u>	Total mass	14 kg	15,5 kg
		*Measured from x:panda 4 seat to	o floor. Further measurements at our website

### Nice to know

The Panda Futura 5 or x:panda size 4 is mounted directly onto the Strong Base or by means of an interface making it possible to switch the seat between frames.

The seat surface height at the front edge of the x:panda size 4 on 420 mm allows standing transfers into the seat.



### Standing, overview

		Meerkat	Rabbit Up	Toucan	Caribou	Gazelle
Target users	Max. load	90 kg	70 kg	70 kg	100 kg	80 kg
	User height	700-1800 mm	870-1800 mm	870-1800 mm	850-1840 mm	700-1650 mm
Features	Easy transfer using the tilt function				•	•
	Accessories are easily interchangeable	•			•	
	Mobile (Quick release wheels)		•			
	Hip abduction (0-30°)					٠
	Dynamic standing	•				
Environment	Indoor	•	٠	٠	٠	•
	Outdoor		•			





Safe support while standing increases both physical and mental well-being!



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Max. load 90 kg



Environment Indoor only

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## Meerkat®

The Meerkat is a simple and modular built standing frame with a free choice of positioning in anterior or posterior.

The Meerkat is available in 3 sizes and suitable for children and youngsters.

### **Highlights about Meerkat**



#### Dynamic standing

The child's freedom of movement is encouraged with minimal support, pure product design and the innovative rocker.



#### Simple and intuitive

All support is intuitively easy to use and adjust, making life easier for parents and carers. The low entrance height ensures easy transfer.



#### Easy adjustments

Simple adjustments can be done without any tools required. The child can have fun and play while standing.



Growth adjustable accessories Growth opportunity and increased reuse possibility.





Base plate with wheels, column, tool.

### Options

- Size • Size 1
- Size 2
- Size 3
- Size 3

#### Base plate colours and castors





Strawberry ice with cow, size 1

Pastel blue with airplane, size 1







The Meerkat comes with column, base plate and tool for all sizes



		1	2	3
Ť	User height: floor to axil	400-750 mm	720-1000 mm	840-1300 mm
	User height	700-1050 mm	950-1350 mm	1170-1800 mm
,Å	Max. load	20 kg	65 kg	90 kg
	Length	595 mm	800 mm	800 mm
	Overall width	525 mm	780 mm	780 mm
	Overall height	375-750 mm	500-1000 mm	650-1300 mm
<u>, tt</u> , _	Total mass	9 kg	15 kg	15 kg
			Fu	rther measurements at our website

### Nice to know

The Meerkat can be used to create a learning environment, where the chest, pelvic and knee supports are used to provide the child with the exact support needed to challenge static and active trunk control. When the Meerkat is fitted with a rocker, it is possible to challenge the child's reactive trunk control.

When the child develops control over a segment of the trunk, the support can gradually be moved from top down. Thereby the Meerkat allows the child to develop trunk control, as seen in typically developing children, which might lead to improvement in gross motor function and mobility.



R82°~

### Accessories



Chest support 86948x



Pelvic support 86924x



Knee supports 86984x



Sandals 86949x-x



**Rocker** 118598-1, 117047-1



**Tray** 869485, 869486



Displacement kit 124025



Daily adjustment kit 124026



Provides more freedom to move and encourages the child to keep an active upright posture.

For more accessories - visit our website









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Environment Indoor & outdoor

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# Rabbit<sup>®</sup> Up

The Rabbit Up is a truly adaptable stander. It is secure, reliable and adjustable for all standing needs while also offering the independence to explore using the optional driving wheels. The Rabbit Up enables the child to be an active participant whilst stimulating senses and providing the child with more independence.

### Highlights about Rabbit Up



#### Stander and Mobile stander

The Rabbit Up not only meets all your standing needs but also offers its users the freedom and opportunity to explore using the two optional driving wheels, giving additional independence to the child.



#### Angle adjustable centre bar

The Rabbit Up has two simple, easy to use angle adjustment options: fixed positions and stepless spindle. This makes transfer easier and helps obtain the best possible position for standing and propelling the driving wheels.



#### Quick release wheels

The two driving wheels are equipped with quick release for easy mounting and dismounting. The wheels are available in a variety of sizes from 22" up to 36" so you can find the perfect fit for the child.



#### Camber angling

If you choose to use the driving wheels on your Rabbit Up you have the possibility to change the camber angle. This enables an optimum position of the driving wheels, making propelling easier for the child.





Mobile stander: Frame, center bar, two driving wheels, standard camber angle, four castors, spoke protectors, fixed positions angle adjustment.

Standing frame: Frame, center bar, four castors with brakes, fixed positions angle adjustment.

### **Options, Mobile stander**



### **Options, Standing frame**

Four sizes	Brakes	Angle adjustment
<ul><li>Size 1</li><li>Size 2</li></ul>	4 castors with brakes     (standard)	<ul> <li>Fixed positions (standard)</li> </ul>
<ul> <li>Size 2</li> <li>Size 3</li> </ul>	<ul> <li>Prepared for driving wheels, 4 castors</li> </ul>	Spindle
• Size 4	with brakes	

#### Frame colours







Standard Standing Rabbit Up size 1 (foot plate not standard)



Standard Mobile Rabbit Up size 1 (foot plate not standard)



		1	2	3	4
Ť	User height: floor to axil	550-740 mm	750-1080 mm	830-1190 mm	960-1420 mm
, <b>≜</b> ,	Max. load	40 kg	50 kg	60 kg	70 kg
Þ.	Angle, center bar	0-30°	0-30°	0-30°	0-30°
•	Length	700 mm	796 mm	796 mm	926 mm
<u> </u>	Length, with driving wheels*	620 mm	750 mm	800 mm	900 mm
	Overall width	515 mm	550 mm	600 mm	600 mm
	Overall width, with driving wheels*	635 mm	680 mm	730 mm	720 mm
	Overall height	670-1000 mm	850-1180 mm	990-1310 mm	1200-1530 mm
<u>, III, e</u>	Total mass	9 kg	10.5 kg	11 kg	13.5 kg
<u> </u>	Total mass, with driving wheels $\ensuremath{^\circ}$	13,5 kg	15,5 kg	16 kg	18,5 kg

Further measurements at our website The Rabbit Up is measured in an upright position, without driving wheels and with the foot plate in lowest position "With driving wheels: size 1 with 22", size 2 with 26", size 3 with 32", size 4 with 36" wheels







### **Accessories**



Foot plate/Heel stops 86121x/861252



Hinged sandals for flip up foot plate 86122x



Formed foot plates 86149, 86147, 86148



Separate foot supports 86120x



Knee supports, hinged 86131x



Abdominal support 861411



Hip support, front 86160x



Hip support, derotational 86161x



Hip support, rear 86150x



**Surrounding hip support** 861610, 861620, 861630



**Back support** 861401



**Chest support** 86170x

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Chest support 86180x



Chest support 8618x0



**Distance piece** 861421, 861422



**Cover** 8698x0-x60



Extension piece 861480



Connecting system for head support 861424-3, 861424-4



**Play box** 862501



**Tray** 862515









# Toucan®

The Toucan standing frame comes with soft curves and smart colours. It is designed to support the user in the upright and prone position.

The Toucan is available in 5 sizes.

### Highlights about Toucan



#### Angle adjustable centre bar

The Toucan has easy and smooth angle adjustment making it possible to obtain the optimum standing position.



The Toucan is designed with slots in the centre bar for mounting accessories



#### Handle with lock

The handle for angling the centre bar is equipped with a security lock. Pull out the lock whilst turning the handle to change the angle.



#### **Castors with locks**

All four wheels are equipped with locks securing the Toucan for stability. The wheels are very easy to manoeuvre making it easy to move the Toucan around.





Frame, castors, wheel locks, centre bar, tilt wind system.

### **Options**

- Sizes
- Size 1
- Size 2
- Size 3
- Size 4
- Size 5

#### Frame colour





As standard the Toucan is delivered with frame and centre bar. Please flip once to find accessories



		1	2	3	4	5
¥.	User height: floor to axil	340-700 mm	540-900 mm	740-1100 mm	910-1210 mm	1110-1410 mm
, <u> </u>	Max. load	30 kg	40 kg	50 kg	60 kg	70 kg
<u></u> .	Floor to foot plate	60 mm	60 mm	60 mm	60 mm	60 mm
<u>.</u>	Angle, center bar	0-30°	0-30°	0-30°	0-20°	0-20°
•	Length	750 mm	880 mm	880 mm	1110 mm	1110 mm
	Overall width	560 mm	630 mm	630 mm	700 mm	700 mm
	Overall height	670-870 mm	720-1010 mm	970-1230 mm	1040-1340 mm	1240-1540 mm
<u>, Ū,</u>	Total mass	7,5 kg	8,5 kg	9 kg	10,5 kg	10,75 kg
					Further measur	ements at our website

### Nice to know

The distance from the floor to the foot plate is only 60 mm, which makes it possible for most of the target users to step into the Toucan.

The target users will be able to maintain antigravity head posture; however, it is possible to mount a head support to compensate for inability to maintain the head alignment during standing.





### **Accessories**



Foot plate/Heel stops 86121x/86125x



Hinged sandals 86122x



Formed foot plates 86149, 86147, 86148



Separate foot supports 86120x



Knee supports 86131x, 86130x



Abdominal support 861411



Hip support, front 86160x



Hip support, derotational 86161x



Hip support, rear 86150x



Surrounding Hip support 8616x0



Back support 861401



**Chest support** 86170x





Chest support 8618x0



**Cover** 8698x0-x60



**Distance piece** 861421, 861422



Extension piece 861480

Chest support 86180x



Connecting system for head support 861424-3, 861424-4



Tray plastic 86112x

Padding for tray 862135-x



**Tray** 862515



Tray, wood/Arm rests 86110x/ 861111













## **Caribou**<sup>®</sup>

The Caribou is a standing frame that supports a prone or supine standing position. The Caribou is available in 4 sizes and suitable for children and teenagers.

### **Highlights about Caribou**



#### Easy transfer

The Caribou tilts from vertical to horizontal. The horizontal position makes it easier for the carer and less stressful for the user to be placed into position.



#### **Compatible accessories**

The Caribou accessories are compatible with all sizes, and are easily fitted and adjusted on the Caribou frame.



### Easy tilt

The Caribou is supplied with an easy tilt mechanism.



Anatomic design and comfortable Soft mouldable PU for comfort.





100 mm castors with locks, height and angle adjustable parted foot support, tilt: From vertical to horizontal.

### Options

Size	Version*
• Size 1	with power
Size 2	• manual
• Size 3	
Size 4	

\*Sizes 3 and 4 are recommended in the power versions to ease tilting

#### Frame colour





The Caribou can be ordered as either manual or power version



		1	2	3	4
	User height	850-1120 mm	980-1290 mm	1250-1560 mm	1530-1840 mm
, <b>Å</b> ,	Max. load	40 kg	60 kg	80 kg	100 kg
• 1 <u>10</u> ,	Floor to foot plate	130 mm	130 mm	130 mm	130 mm
¥.	Angle, center bar	0-87°	0-87°	0-87°	0-87°
	Length	750 mm	920 mm	1110 mm	1110 mm
	Overall width	510 mm	570 mm	650 mm	750 mm
	Overall height*	790 mm	910 mm	1130 mm	1410 mm
<u>, III, e</u>	Total mass	20,5 kg	24 kg	30,5 kg	35 kg
				Further me	easurements at our website

\*Configuration: Standard product and top plate (measured from the floor)

### Nice to know

The extensive accessories selection allows children and youngsters who have severe limitations in head and trunk control or who experience limitations in their range of motion to adopt the standing position. Thereby the Caribou supports the child to participate in things they value – and it can bridge the disparities between children with and without disabilities.

When used for prone standing, the shape of the top plate ensures freedom of movement and allows the child to use their arms and hands actively, for instance at the table in front of the body and standing frame.





### **Accessories**



Top plate/Head plate 861101-x/861116-x



Cross straps/Chest strap 862102-x/862101-x



Side supports 861102-x



Straps for side supports 86103-x, 862103-x



Shoulder support 861126-x



Wedges for side slots 861107-x



**Head support** 9945493-83 / 9967493-83



Extra cushions 861106-x



**Back support** 861115-x



Upper arm supports 861109-x0,

Side supports 861102-x



Pommel 861103-x

Strap for pommel 862104-x



Knee supports, fixed/ Knee supports, hinged, fixed 861144-x/861144-xx





Knee supports, swing-away 861154-x



Knee supports, hinged, swing-away 861154-xx



Formed foot plates 8614x



Heel supports 86125x



**Tray, low mounting** 862131-1, 862131-2



**Tray** 862130-x

Padding for tray 862135-x



Arm rests for plastic tray 861131



**Toybar for plastic tray** 861135



Grip handle for plastic tray 8910750



Helper's handle 861108-U



Fix locks 862109-35



**Conversion kit** 860113-KIT, 860114-KIT




# **Gazelle PS**<sup>®</sup>

Gazelle PS stands for Prone and Supine which means it can be used by children who need to be supported on their fronts or backs. It offers up to 30 degrees of hip abduction in each leg. The Gazelle PS is available in 3 sizes.

## Highlights about Gazelle PS



#### Tilt vertical-horizontal

The Gazelle PS tilts from vertical to  $15^{\circ}$  past horizontal. This is an excellent position for respiratory therapy and postural drainage.



#### Compatible accessories

The Gazelle accessories are compatible with all sizes, and are easily fitted and adjusted on the Gazelle frame.



#### Multi-adjustable foot supports

Ball joints in foot plates allow for positioning and support for almost any ankle/foot placement.



#### Manual leg abduction

Gazelle moves in an anatomically correct motion to help position the head of the femur into the acetabulum. You can adjust either one or both legs to the optimal angle.





## Standard

Multi adjustable foot support, knee support, foldable bracket for back support, removable back support, trunk safety belt, castors with lock, manual leg abduction, tilt from vertical to horizontal, adjustable trunk or chest support.

# **Options**

size 1



size 2

size 3



As standard the Gazelle PS is supplied with chest and foot straps

		1	2	3
ŤI	User height: floor to axil	450-950 mm	600-1050 mm	700-1250 mm
À	Max. load	40 kg	60 kg	80 kg
Ý.	Angle, center bar	9015°	9015°	9015°
	Length	760 mm	880 mm	990 mm
<u>, #</u> ,	Overall width	480 mm	580 mm	650 mm
	Overall height	760 mm	800 mm	900 mm
	Total mass	20 kg	22 kg	24 kg
			Furi	her measurements at our websit

# Measurements



### Accessories



Head support system 88124-xx



Mounting for head support 88130



Facial aperture 88117-x



Anat. head support 88119-x



Side supports 88055-x



Side supports, interior 88075-x



Side supports, exterior 88065-x



Trunk support 88106-x



Angling of lower leg



Strap for side supports 88250-x



Tray with bowl 88113-x



**Tray** 88108-x

Padding for tray 862135-x

For more accessories - visit our websit





# Walking, overview

			Mustang	Crocodile	Pony
Target users	Max. load		80 kg	80 kg	50 kg
	App. user height		700-1800 mm	800-1800 mm	700-1350 mm
Features	Adjustable (forward lean)		•		•
	Height adjustable seat		•		•
	Chest support		•		•
	Handles		•	•	•
	Easy to access		•	•	
	Easy to store and carry		•	•	
	Foldable frame		•	•	
Environment	Indoor		٠	•	•
	Outdoor		•*	•	
		*When equipped with 4" castors is primarly intended for	or indoor use. Can be	e used outdoor as we	Il on level surfaces





Robust and light walking aids increase mobility!









t 1m Max. user mass 80 kg



Environment Indoor & outdoor



# Mustang®

Mustang is a highly adaptable walking aid for children and youngsters and it can be configured with anterior or posterior support to meet a wide range of walking needs.

The Mustang is available in 4 sizes.

## **Highlights about Mustang**



#### Motivating the child to walk

The user is placed at the centre of the Mustang which provides core stability and enables the user to focus energy on walking.



#### Easy to access

The Mustang has been constructed with accessibility in mind. The U-shaped frame and wrap around support, allows for easy access and transfer.



#### Natural walking pattern

The Mustang has an easy to adjust central bar for height and angle adjustment. A slight forward leaning position, combined with built-in suspension, stimulates the natural walking pattern.



Accessories are easily added or removed for the carers convenience





## Standard

Four sizes, directional stabilizer, drag wheel function, tension adjustable wheels, angle adjustment, reverse brake on/off, height adjustment.

# Options

Sizes	Wheels
• Size 1	8" solid wheels
Size 2	8" slime line wheels
• Size 3	4" wheels for
• Size 4	size 1 + 2

#### Frame colour





Standard Mustang size 4

Standard Mustang size 1



## Measurements

<b>.</b>			2	3	4
s s	Seat height above floor*	260-440 mm	330-500 mm	450-680 mm	620-840 mm
U U	Jser height: floor to axil*	400-650 mm	600-850 mm	700-1050 mm	870-1300 mm
N.	Max. user mass	30 kg	40 kg	60 kg	80 kg
	.ength*	820 mm	900 mm	1000 mm	1100 mm
, <u> </u>	Overall width	520 mm	580 mm	650 mm	700 mm
	Jinimum turning radius	460 mm	550 mm	600 mm	650 mm
	Mass device*	13 kg	14 kg	18 kg	19 kg

Further measurements at our website. \*Measured with 8" wheels. The Mustang is measured as standard delivered and with the center bar in vertical position. Different settings may result in another set of measurements. To accomplish some of the measurements above, a slight adjustment might be required. We supply various types of accessories, which is why the weight is listed without

### Nice to know

Mustang is a highly adaptable walking aid, which can be used as a posterior or anterior walker. A recent systematic review was unable to make recommendations for the use of anterior or posterior walkers based on the existing evidence. However, the majority of walking aid user and their parents preferred posterior walkers (Poole 2017).

For children who are "new" walkers, the anterior support makes them feel safe and keep them from hitting objects with the body as they practice their walking skills. The more "experienced" walkers might feel free and more independent and able to get closer to objects with posterior support.





## Accessories



Chest support 8698x0



**Cover** 8698x0-x60



Extension piece 869225



Hand bar 86936x



Abdominal support 869260



Arm rests, anterior 86935x



Arm prompts 8693xx



Forearm positioner 869370



Sacrum support 86925x



Hip support 8692xx



Hip supports on curved bar 869222 or 869232



Connecting rod 869226

For more accessories - visit our website





**Seat** 8691x0



**Comfort seat** 869115, 869125



Sling seat 86957x



**Leg pad** 869470



Guide bar 869510



Storage pouch



Storage bag 869565



Leg separator 8694x0



Ankle prompts 8694xx







# **Crocodile**<sup>®</sup>

The Crocodile is a walking aid for children and young adults to help them into a more upright position. It is placed behind the child and its lightweight design makes it easy to move. The Crocodile is available in 3 sizes.

## **Highlights about Crocodile**



Height adjustable top frame Easy to adjust the height without using any tools.



Multi-adjustable handles Positioning the grips close to the body gives better support and a better walking position.



On/off anti-reverse stops

The anti-reverse wheel stops are used for children with less balance and control.



Foldable frame Makes storage and transporting the Crocodile easy.





# Standard

Width and height adjustable handles, lightweight durable aluminium frame - sizes 1 and 2, stable steel and aluminium frame - size 3, upholstery and cover for top frame, solid front and rear wheels, swivel front wheels with directional stabilizer, adjustable drag wheels (rear wheels), on/off anti-reverse wheel stop.

# Options







Crocodile size 1

Crocodile size 3



### Measurements

		1	2	3
4	Height from floor to handles	420-715 mm	550-840 mm	750-1045 mm
	Max. user height	1150 mm	1500 mm	1800 mm
	Max. user mass	30 kg	45 kg	80 kg
	Length	720 mm	840 mm	870 mm
	Overall width	620 mm	690 mm	690 mm
	Folded length	720 mm	860 mm	1000 mm
	Folded width	620 mm	690 mm	690 mm
	Folded height	310 mm	270 mm	290 mm
2	Minimum turning radius	1000 mm	1140 mm	1140 mm
	Mass device	5,5 kg	6,5 kg	12 kg
				Further measurements at our website

### Nice to know

The Crocodile is our hand-held walking aid, allowing children with moderate impairments in standing and walking the possibility to be mobile.

The accessories can be used to provide the exact support that is necessary for the user to feel safe and independent.



R82°~

## Accessories



Hand brakes 86834/86873



Forearm support 86858/59/60



Forearm positioner 869370



**Cross bar** 86880



Back and side support 8680x



Hip supports 86819



Strap for side supports Sn4016



Back support



Back support, adjustable 86886



Flip down seat 8682x, 86863



Sling seat 8682x



Handle knobs 86861

For more accessories - visit our website







**Bag** 86839

**Bag** Size 3, 86843



**Anti-tips, swing-away** 86815 (1-2), 86815-3S (3)



Attendants handle

Watch River walk in the Crocodile size 1. It is also available in size 2 and 3.











User height 700–1350 mm



oad g



Environment Indoor only



# Pony®

The Pony is a gait trainer for children with disabilities. It has a frame shaped like an arrow and a central bar that holds the chest support and the seat. The Pony is available in 3 sizes.

## **Highlights about Pony**



#### Back support

Allows for height and depth adjustment for positioning the pelvis into a neutral position. Furthermore the back support can be removed for easy access into the walker.



Adjustable forward lean

Adjusts to accommodate optimal walking angle and initiate the stepping process.



#### Height adjustable seat

Allows for height adjustment to fit the user and provide optimum positioning when walking. The child is not supposed to sit on the saddle.



#### **Brakes on castors**

The Pony has brakes on the two front castors. Further, it is equipped with one drag wheel and directional stabilizer for added support.





## Standard

3 sizes, 5 wheels (1 rear and 2 front with lock), bumper wheels, black center plate, hand bar, seat and back support, safety strap.

# Options

Sizes

Size 0
Size 1
Size 2

Frame colour





Standard Pony, purple

Standard Pony, yellow



## Measurements

		0	1	2
f.	Seat height above floor	240-380 mm	380-500 mm	480-640 mm
	Max. load	30 kg	40 kg	50 kg
<u> </u>	Length	670 mm	720 mm	1040 mm
	Overall width	590 mm	690 mm	770 mm
	Overall height	520-690 mm	600-820 mm	680-1040 mm
	Total mass	7 kg	10 kg	13,5 kg
				Further measurements at our website

### Nice to know

The Pony gait trainer is popular in settings, where multiple users, reuse and less complex walking solutions are warranted.

The simple and solid design of the Pony assist children who are unable to maintain a standing position and walk to be mobile indoor, over shorter distances.





## Accessories



Head support system 86424-xx



Helper's handle 86416



Arm rest 8642x



Vertical handles 86432



Back support 8643x



Lateral hip supports 864xx



Leg protection 86450



Directional stabilizer 8644x

For more accessories - visit our website







# Toilet and bath, overview

			Flamingo high-low	Flamingo	Heron
Target users	Max. load		70 kg	70 kg	130 kg
	User height		900-1700 mm	900-1700 mm	1400-1800 mm
Features	Seat plane angle		•	•	٠
	Back recline		٠	•	٠
	Height adjustable frame		•	•	•
	Foldable frame		٠	•	
	Depth adjustable seat				٠
Environment	Indoor (bathroom environment)		٠	•	•
Environment	Indoor (bathroom environment)		•	·	·
Environment	Indoor (bathroom environment)	Swan	Manatee	Orca	Penguin
Environment Target users	Indoor (bathroom environment) Max. load	<b>Swan</b> 110 kg			-
			Manatee	Orca	Penguin
	Max. load	110 kg	Manatee 75 kg	<b>Orca</b> 120 kg*	Penguin 20 kg
Target users	Max. load User height	110 kg 1000-1800 mm	Manatee 75 kg	<b>Orca</b> 120 kg*	Penguin 20 kg
Target users	Max. load User height Seat plane angle	110 kg 1000-1800 mm	<b>Manatee</b> 75 kg 700-1700 mm	<b>Orca</b> 120 kg*	Penguin 20 kg
Target users	Max. load User height Seat plane angle Back recline	110 kg 1000-1800 mm •	Manatee 75 kg 700-1700 mm	<b>Orca</b> 120 kg* 600-1200 mm	Penguin 20 kg
Target users	Max. load User height Seat plane angle Back recline Height adjustable frame	110 kg 1000-1800 mm •	Manatee 75 kg 700-1700 mm •	<b>Orca</b> 120 kg* 600-1200 mm	Penguin 20 kg
Target users	Max. load User height Seat plane angle Back recline Height adjustable frame Foldable frame	110 kg 1000-1800 mm •	Manatee 75 kg 700-1700 mm •	<b>Orca</b> 120 kg* 600-1200 mm	Penguin 20 kg 620-900 mm





Mobile toilet seats and bath seats provide carers with the best possible working conditions!









User height 900–1700 mm Max. load 70 kg



Environment Indoor only

Illinguage



# Flamingo<sup>®</sup> High-low

Flamingo High-low is a modern height adjustable toilet and shower seat, allowing carers to perform bathing tasks in a convenient and good working position. The Flamingo High-low is available in 4 sizes.

## **Highlights about Flamingo High-low**



#### Adaptation of working conditions

Height adjustablity eases transition between shower, toilet and sink and provides optimum working conditions for the carer.



#### **Optimum positioning**

The Flamingo High-low offers simple tilt-in-space and back recline functions. It is very easy to position the user with knees higher than the hips which has been proven very effective for bowel function.



#### Easy to use

The Flamingo High-low has easily accessible foot pedals for height adjustment and tilt-in-space. The pedals are equipped with security locks for added safety.



Inlay seat with wider sides for comfort and reduced seat width





## Standard

Height adjustable frame, 4 white castors with lock, tilt in space, foot support, recline, stainless steel frame, active back (no sides), 100 % waterproof upholstery for seat and back, splash guard - high model.

# Options



#### Colours



#### Frame colour





Flamingo High-low size 1 and 2

Flamingo High-low size 3 and 4



## Measurements

Seat		1	2	3	4
	Effective seat width	240 mm	280 mm	320 mm	340 mm
	Effective seat depth	250 mm	290 mm	350 mm	400 mm
	Backrest height	350 mm	380 mm	420 mm	470 mm
<u> </u>	Max. load	35 kg	50 kg	60 kg	70 kg
J_	Backrest angle	30°	30°	30°	30°
<u> </u>	Length	260 mm	315 mm	360 mm	425 mm
	Overall width	350 mm	380 mm	430 mm	480 mm
	Overall height	400 mm	430 mm	480 mm	510 mm
	Total mass	2,5 kg	3 kg	4 kg	4,5 kg

Further measurements at our website

rame and	Seat	1	2	3	4
12	Seat surface height at front edge	530-740 mm	530-740 mm	530-740 mm	530-740 mm
<b>.</b>	Max. load	35 kg	50 kg	60 kg	70 kg
it.	Seat plane angle	-5°-20°	-5°-20°	-5°-20°	-5°-20°
Ľ.	Length	640 mm	640 mm	760 mm	760 mm
. <u>П</u> .	Overall width	500 mm	500 mm	570 mm	570 mm
	Overall height	860-1080 mm	920-1110 mm	940-1170 mm	1020-1200 mm
2.	Total mass	14 kg	14,5 kg	16,5 kg	17 kg
				Further m	neasurements at our websit



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## Accessories



Head support 990x148-00 \*see accessories category



**Push brace** 880110



Sides w/upholstery 88011x



**Side supports** 83xxx-xxx \*see accessories category



Swing-away arm rest/tray 88013x



Push handle 880110-HL



**Armrests** 880152



Commode pan with holders 88012x

Lid for commode pan 8801xx-L



Upholstery with wide sides 88016x



Hardware for toilet mounting 88014x



**Vest & belts** 89xxx-x40



Neoprene hip belt 85423-x

For more accessories - visit our website





Calf Support 880199



**Splash guard, low** 880195, 880196



**Potty frame** 880160-x



Seat infill 88018x



Suction cups 880150



Wheels (100mm) 880100-S



Back reinforcement kit 880155



Back/Rod extension 880118+880119/880120











# Flamingo®

The Flamingo is a toilet/bathing chair. It is adjustable in height and can be placed over the toilet or be used with a pan. The Flamingo is available in 4 sizes.

## **Highlights about Flamingo**



Tilt in space and back recline Tilts and reclines for the child's comfort and positioning.



Accessories can easily be added



**Height adjustable frame** Adjusts to fit the height of the carer.



Adjustable foot supports Adjust to ensure correct positioning and support.





# Standard

Height adjustable and foldable frame, 4 white castors with lock, tilt in space, foot support, recline, aluminium frame, active back (no sides), 100 % waterproof upholstery for seat and back, splash guard - high model.

# Options



#### Colours



#### Frame colour



White



Standard Flamingo, grey

Standard Flamingo, blue



## **Measurements**

Seat		1	2	3	4
	Effective seat width	240 mm	280 mm	320 mm	340 mm
	Effective seat depth	250 mm	290 mm	350 mm	400 mm
	Backrest height	350 mm	380 mm	420 mm	470 mm
<b>1</b>	Max. load	35 kg	50 kg	60 kg	70 kg
S_	Backrest angle	30°	30°	30°	30°
ľ.	Length	260 mm	315 mm	360 mm	425 mm
	Overall width	350 mm	380 mm	430 mm	480 mm
	Overall height	400 mm	430 mm	480 mm	510 mm
	Total mass	2,5 kg	3 kg	4 kg	4,5 kg

Further measurements at our website

Frame and S	Seat	1	2	3	4
Z	Seat surface height at front edge	500-600 mm	500-600 mm	500-600 mm	500-600 mm
<u>.</u>	Max. Load	35 kg	50 kg	60 kg	70 kg
it.	Seat plane angle	-15°-35°	-15°-35°	-15°-35°	-15°-35°
7	Length	660 mm	660 mm	660 mm	660 mm
<u> </u>	Overall width	440 mm	460 mm	500 mm	540 mm
2	Overall height	860 mm	890 mm	930 mm	950 mm
0000	Folded length	740 mm	740 mm	740 mm	740 mm
	Folded width	440 mm	460 mm	500 mm	540 mm
0000	Folded height	200 mm	200 mm	200 mm	200 mm
	Total mass	11 kg	13 kg	14 kg	15 kg
				Further m	easurements at our website





## **Accessories**



**Head support** 990x148-00 \*see accessories category



**Push brace** 880110



Sides w/upholstery 88011x



Side supports 83xxx-xxx/ \*see accessories category



Armrests 880152



Swing-away arm rest/tray 88013x



Commode pan with holders 88012x

Lid for commode pan 8801xx-L



Potty ring 88012x-PR



Hardware for toilet mounting 88014x



Upholstery with wide sides 88016x



Vest & belts 89xxx-x40



Neoprene hip belt 85423-x




Calf support 880199



Potty frame 880160-x



Seat infill 88018x



**Splash guard, low** 880195, 880196



Suction cups 880150



Wheels (100 mm) 880100-S



Back/Rod extension 880118+880119/880120



Back reinforcement kit 880155





0

0

Toilet & bath







User height 1400–1800 mm

Max. load 130 kg



Environment Indoor only



# Heron®

The Heron is a state of the art toilet and bathing seat. It is available with and without power. The simple design and clean appearance conceal multiple functionality features that improve both the user and carer experience.

## **Highlights about Heron**



#### Optimum positioning

The Heron is suitable for teenagers. Change the back height and add a couple of simple accessories to change seat width and seat depth – it is easy to make the Heron fit perfectly!



#### Perfect working conditions

One of the great features of the Heron is the hydraulic or powered height adjustment which allows you to adjust the chair into the correct position.



Pressure mapping has been used in the design of Heron to minimise pressure



Heron is available as a hydraulic (100kg) or power version (130kg)





## Standard

4 grey castors with locks, stainless steel frame, height adjustable frame, integrated push handles, built-in tilt in space, built-in recline, active - height adjustable back, potty ring.

# Options

#### Version

- Hydraulics
- Power

#### Colours



Grey

#### Frame colour



White



Heron with hydraulic whithout upholstery (standard)



Heron with power and various accessories



### Measurements

		Hydraulics	Power
	Effective seat width	550 mm	550 mm
-	Effective seat depth	450 mm	450 mm
	Backrest height	550-620 mm	550-620 mm
Z.	Seat surface height at front edge	510-780 mm	560-780 mm
.∠.	Max. load	100 kg	130 kg
Ø	Backrest angle	90°-120°	90°-120°
Ŀ	Seat plane angle	-5°-25°	-5°-25°
L.	Length	710 mm	710 mm
<u> </u>	Overall width	670 mm	670 mm
Z	Overall height	1080-1350 mm	1130-1350 mm
1	Total mass	28 kg	31 kg
			Further measurements at our website

#### Nice to know

The 125 mm grey castors with locks make it easy to manoeuvre the chair and minimises the demand of the caregiver.

Heron is washable at 85°C in a washing machine designed for medical devices. Remember to remove all accessories, unplug all cables and make sure to dismount the control box, battery and remote control before machine washing.





## **Accessories**



Head support 990xxxx-00



Upholstery/Shoulder supports 880507-04/880508-01



Side supports, swing-away 83xxx-xxx



Arm rests/Tray 880508-03/880508-04



**Hip supports** 880508-09



Commode pan 880130

Lid for commode pan 880130-L



Upholstery 101204, back/117005, seat



Splash guard 880508-05



Splash guard, low 880508-07



Seat depth reduction kit 880508-06



Vests & belts 89xxx-x40



Foot supports, short/long 880506-03/880506-01









Calf support 880509-01



Heel stops 880509-02



Padding for foot supports 880506-12

















# Swan®

Swan is a simple toilet and bathing chair. The seat is made of a smooth material, which makes it easy to clean. The frame and castors are stainless steel with rust-proofed surfaces. The Swan is available in 6 sizes.

## **Highlights about Swan**



**Tilt in space** Tilts 20° for the child's optimum positioning and comfort.



Anatomical shape

The Swan has a carefully designed shape that follows the user's contours for improved stability and comfort.



Holder for pan For use of pan inside or outside the bathroom.



The stainless steel legs adjust to accommodate most toilets





## Standard

For size 2 - 3: 4 height adjustable legs, holder for commode pan, tilt in space, built-in pommel.

For size 4 - 7: 4 height adjustable legs, holder for commode pan, tilt in space, 4 white castors with lock, removable splash guard.

# **Options**

- Sizes
- Size 2
- Size 3
- Size 4
- Size 5
- Size 6
- Size 7

#### Frame and seat colour

White



Swan is available in 6 sizes and two versions. Sizes 2 - 3 include a built-in pommel. Sizes 4 - 7 include a removable splash guard.



### Measurements

		2	3	4	5	6	7
	Effective seat width	200 mm	230 mm	250 mm	300 mm	340 mm	410 mm
	Effective seat depth	270 mm	325 mm	325 mm	380 mm	460 mm	460 mm
	Backrest height	380 mm	420 mm	400 mm	480 mm	570 mm	570 mm
<u> </u>	Max. load	30 kg	60 kg	70 kg	80 kg	90 kg	110 kg
Ż	Seat plane angle	18°	18°	27°	22°	20°	20°
2	Length*	460 mm	570 mm	570 mm	570 mm	620 mm	620 mm
<u> </u>	Overall width*	490 mm	535 mm	535 mm	535 mm	575 mm	655 mm
7	Overall height*	680-840 mm	790-950 mm	710-870 mm	780-940 mm	860-1020 mm	860-1020 mm
5.	Total mass	8 kg	9,5 kg	8,5 kg	9,5 kg	10,5 kg	11,5 kg

Further measurements at our website.  $\ensuremath{^*\!Measured}$  with wheels

#### Nice to know

The simple and easy to clean design makes the swan popular in settings, where multiple users, reuse and less complex solutions are warranted. Add the padded upholstery and a head support to increase the comfort of the user.

The Swan allows caregivers of children with difficulties in maintaining the sitting position while toileting and showering the possibility to assist them with basic self-care.





## **Accessories**



Head support 990xxxx-00



**Push brace** 880110



Padded upholstery 8711x



Mesh vest/Cross vest 89xxx-x40



Tray 8703x



Commode pan 8801xx

Lid for commode pan 8801xx-L



Splash guard 880508-05



Castors 87100-20



Rod for foot support 8702x



Footplate 87145-x



Arm rest/tray 870132-SW2, 870133-SW4, 870133-SW5, 870134-SW6









User height 700–1700 mm

Indoor only



# Manatee®

The Manatee bathing chair is designed to place the user in exactly the right sitting position. The depth of the seat can be adjusted, allowing the bathing chair to "grow" with the child. The Manatee is available in 4 sizes.

### **Highlights about Manatee**



#### Head cushion/lateral support

Provides support and comfort for bathing children. Cushions can be used for head or torso support.



Adjustable back and leg rests Allows adjustments of the back and lower leg supports with a simple pull of a strap or push of a button.



Provides depth adjustment for growth



Adjustable waist strap Supports the child safely in the Manatee.





# Standard

Head/lateral support, belt for waist/hip.

# Options

- Four sizes

  Size 0
- Size 1
- Size 2
- Size 3

Colours



#### Frame colour



Silver







Manatee folded



### Measurements

Seat		0	1	2	3
	Effective seat width	330 mm	330 mm	330 mm	400 mm
	Effective seat depth	220-250 mm	300-370 mm	390-460 mm	400-470 mm
	Backrest height	430 mm	430 mm	580 mm	640 mm
	Max. load	50 kg	50 kg	60 kg	75 kg
	Overall width	420 mm	420 mm	420 mm	490 mm
	Folded length	1030-1100 mm	1100-1170 mm	1360-1430 mm	1440-1510 mm
₩	Folded width	420 mm	420 mm	420 mm	490 mm
<b>‡</b>	Folded height	130 mm	130 mm	130 mm	130 mm
	Total mass	5,5 kg	5,5 kg	6 kg	7 kg

Frames		Shower frame	Bath tub frame
<b>.</b>	Max. Load	75 kg	75 kg
<u>, Z</u>	Lenght	980 mm	990-1110 mm
<u> </u>	Overall width	590 mm	435 mm
Z	Overall height*	760-900 mm	270 mm
0000	Folded length	980 mm	
	Folded width	590 mm	
0000	Folded height	210 mm	
<u></u>	Total mass	8 kg	2 kg
		*Height me	asured with chair. Further measurements at our websi





# Accessories



**Torso strap** 88302x, 88307x



**Pommel** 88304x, 88309x



Leg supports 88305x, 88310x



Pads for head/Lateral support 88301x, 88306x











Shower frame - height adjustable 882100



Wall mounting 882110



Bath tub frame - basic version

**Net** 88210x









User height 600–1200 mm







# Orca | Penguin®

The Penguin can be used in the Orca bath tub, but fits ordinary bath tubs as well. With its suction cups, the Penguin sits firmly on most smooth surfaces. Orca and Penguin are available in one size.

# Highlights about Orca | Penguin





Free space around the sides makes it easier for a carer to get close to the child providing optimum comfort. Four smooth running wheels makes it easy to move the bath tub around.



#### Easy to handle

The frame can be taken apart to minimise space for storage or transportation. The smooth and hygienic surface makes it very easy to clean.



**Penguin - suction cups** Secures the Penguin in the bath tub.



Freedom of movement





# Standard, Orca

One size, height adjustable frame, soap tray, plug, drain pipe.

# Standard, Penguin

One size, suction cups.

Frame and seat colour



White



Standard Orca

Standard Penguin



### Measurements

Orca		
Ĩ	Bath tub width, inside, bottom	400 mm
	Bath tub length, inside, bottom	860 mm
	Max. load	120 kg*
	Length	1110 mm
Щ	Overall width	550 mm
	Overall height	940-1150 mm
	Total mass	16 kg
		*Max user weight: 50 kg

Penguin		
17	Inside width, tightest place	160 mm
	Inside length	560-720 mm
1	Max. load	20 kg
	Length	800 mm
J.	Overall width	330 mm
	Overall height	260 mm
	Total mass	1.35 kg

#### Nice to know

Orca makes it possible for caregivers using a seated position, such as a wheelchair user, the opportunity to participate and be at eye level in the bathing situation.

The Orca comes with a plug drain and drain pipe for quicker and easier emptying.





# Accessories



Orca



Extension hose



Orca + Penguin seat



Orca + Flamingo seat



# "I love a long and relaxing bubble bath"



204









Penguin

Soap dish

Plug







Accessories are important for obtaining the correct position and to enhace activity and participation!





# **Head Supports**

A wide range of head supports provide a large number of opportunities for individual support. Head supports maintain optimum head position and provide support in resting or active positions.

## Highlights about Head support



Seating systems



Wheelchairs



**Standing frames** 



**Bathing chairs** 

R82°~

# Cushion



Head support no.1 XX=01, no. 2 XX=03, no. 4 xx=06



Head support no. 3 xx=05



Head support no. 7, flat XX=13 no. 8, flat, XX=20



Anatomic head support small XX=23, medium. XX=45, large XX=67



Adjustable head support Two laterals XX=77



Adjustable head support with four laterals XX=75



Anatomic head support with headband X=5



Anatomic head support no. 1, padded. XX=14



Adjustable head support w/ (XX=71) or wo./speakers (XX=73)

For more accessories - visit our website



### Bar system



**Turtle bar system** Short xx=92, long xx=93



**Turtle bar system, flat mount** Short xx=90, long xx=91



Swan neck bar system, vertical Short xx=x1, long xx=x3



Swan neck bar system, horizontal Short xx=1x, long xx=2x



**I-2-I bracket** 87590



Stainless bar system XX=48, XX=47

Head supports with different shapes and features to suit a wide range of needs.



#### Nice to know

Head Supports are configured with a cushion and a bar system.









# **Side Supports**

R82 offers a wide range of side supports for seating aids to meet the needs of the individual user. Swing-away side supports are described here – for fixed side supports please see the specific product sections.

## Highlights about side supports



Bars



Cushion

Fittings



Toilet & Bath



## **Fittings**



#### Fittings

Fittings available in multiple shapes to allow for mounting on each of our products. 83xxx-xxx

### **Bars**





**Bars no. 10, 11, 15 and 16** XX=10 (12cm) XX=11 (16cm) XX=15 (Stainless 9,5cm) XX=16 (Stainless 16cm)

**Bar no. 25,26 curved 25mm** xx=25 (length: 12cm) xx=26 (length: 16cm)



**Bar no. 45,46 curved 45 mm** XX=45 (length: 12cm) XX=46 (length: 16cm)



**Bar no. 65,66 curved 65 mm** xx=65 (length: 12cm) xx=66 (length: 16cm)

# Cushion





**Cushion no. 1, 2 & 3 curved** X=1, X=2, X=3



Cushion no. 4 standard  $\chi_{=4}$ 



Cushion no. 5 standard X=5

For more accessories - visit our website



### Various



Protection for side supports black = 89150 grey = 89151



**Belt for side support** 84120-25 + 84120-40



**Snap lock** 89102-30, 8910702-30, 8910702-20

# **Toilet and Bath**



PU colours, Toilet and Bath PU available in black, blue and grey. Fittings and bars in stainless steel.



#### Nice to know

Swing away side supports are configured by choosing fitting, bar and cushion.






## **Vests and belts**

R82 has developed an extensive range of vests and belts to compliment seating systems. They increase comfort, safety, and ensure the correct sitting position.

#### Highlights about Vests and belts





Positioning of the pelvis

Positioning of the trunk



Positioning of the feet



Positioning of the trunk



#### Accessories



Shoulder straps 89663-H



Sternum belt 85430-x



**Chest belt** 85428-x



Neoprene vest 89113-x



**Vest** 89111-xxx



Cross vest 89625-xxx



5-point belt 89665-x



Belt harness neoprene 89114-x



Belt harness 89112-x



Pelvis harness 89108-x



Y hip belt upholstered 85427-x



Hip belt, upholstered 85424-x

For more accessories - visit our website





Hip belt, Neoprene 85423-x



Belt for transportation 85429-x



Hand wrist cuff 85425-x



Ankle straps 85426-x



Foot straps 85xxx



Neoprene sandals 85696-1







# Trays

R82 provide a wide rage of trays with different shapes, colours and materials. Trays with edges to keep toys etc. on the plate, while others are made without to provide more freedom of movement.

#### **Highlights about Trays**



Trays with edges Trays with edges can be mounted on different seating systems.



Swing away trays Option to choose a tray that can swingaway.



**Transparent tray** 



Tray with transparent PC



#### Accessories



Tray with edge, shape 1 Grey ABS 89220-01/ Transparent PET 89230-01



Tray with edge, shape 2 Wood 89200-2/Grey ABS 89220-2/ PET 89230-2



Tray with edge, shape 3 Grey ABS 89220-3/ Transparent PET 89230-3



Tray with edge, shape 5 Grey ABS, 8910720-1/Single rod 8910725-1



Tray with edge, shape 6 Grey ABS 8910720-2, 8910725-2/ 8910725-5



Tray with edge, shape 7 Grey ABS 8910725-3



Tray with edge, shape 8 Available in grey ABS



Tray without edge, shape 4 Transparent PS 970240-x, 9512x



Tray without edge, shape 5 Transparent PS 970260-1 and 970260-2



Tray without edge, shape 6 Transparent PC 87200x0



**Toy bar for tray** 8910740



Grip handle for tray 8910750

For more accessories - visit our website





Arm rest for tray 8910730

"It is easier to reach my toys"





### Shapes

Accessories

Tray combination chart. How to choose the right tray for your product

	Shape w. edge								Shape w/o edge			
Product	Sizes	1	2	3	5	6	7	8	4	5	6	
x:panda	1-S	•			•			٠			*	
	1-M	•			•			•				
	1-L	•			•			•				
	2-S	•			•			•				
	2-M	•			•			•				
	2-L	•			•			•				
	3-S					•						
	3-M					•						
	3-L					•						
	4-S					•	•					
	4-M						•					
	4-L						•					
Panda Futura standard	1	•	•					•				
	2	•	•					•				
	21/2		•	•				•				
	3			•								
	4			٠			•					
Panda Futura active	2	•	•					•				
	2 1/2		•	•				•				
	З			•								
	4			•			•					
Panda Futura 5						•	•					
Wombat Living	1	•			•			•	•			
	2				•	•			•			
	3					•	•		•	٠		
Wombat Solo	1	•			•			•	•			
	2				•	•			•			
	3					•	•		•	•		
Kudu	1				•			•				
	2	•				•		•				
	3					•			•	•		
	4			•		•	•		•	•		
Cougar	1					•			•	•		
	2					•			•	•		
	3						•		•	•		
	4						•		•	•		
Stingray	1							•			•	
	2							•			•	
Cricket	1							•				
	2							•				





Notes	



#### Find us...

R82 A/S Parallelvej 3 8751 Gedved Denmark Tel +45 79 68 58 88 Fax +45 75 66 51 92 R82@R82.com R82.org Facebook.com/R82global

Supplier for: Rest of the world

Convaid Products, LLC 2830 California Street Torrance, CA 90503 USA Tel 844-US-Mobility (844-876-6245) Convaid-R82.com facebook.com/ConvaidR82Kids

Etac | R82 Ltd Unit D4A Coombswood Business Park East Coombswood Way, Halesowen West Midlands B62 8BH Great Britain Tel +44 (0)121 561 2222 Fax +44 (0)121 559 5437 R82uk@R82.com R82.co.uk facebook.com/R82UK

Supplier for: United Kingdom, Ireland

R82 Inc. 12801 E. Independence Blvd. Matthews, NC 28106 USA Tel 844-US-Mobility (844-876-6245) Convaid-R82.com

Etac|R82 GmbH Industriestraße 13 45699 Herten Germany Tel. +49(0)2366 500 60 Fax +49(0)2366 500 6282 r82@etac.de R82.de

Supplier for: Germany, Luxembourg, Austria, Switzerland

R82 au Pty Limited PO Box 284 Botany NSW 1455 Australia Tel +61 (02) 8213 6666 Fax +61 (02) 8213 6655 R82.com.au au.sales@r82.com

Etac | R82 Nederland B.V. Tinweg 8 8445 PD Heerenveen The Netherlands Tel +31 (0)513 68 16 86 Fax +31 (0)513 68 19 84 R82nl@R82.com R82.nl R82.be fr.R82.be

Supplier for: The Netherlands, Belgium

Etac|R82 srl Via Stalingrado 71/7h 40128 Bologna Italy Tel +39 051 2819228 Fax +39 051 19873816 Italia.info@r82.com www.R82.it

Supplier for: USA, Canada Supplier for: USA, Canada Supplier for: Australia

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Everyone should be able to live a free and independent life and pursue their dreams regardless of any physical circumstances

R82.~

#### R82 A/S

Parallelvej 3 8751 Gedved Denmark Tel +45 79 68 58 88 Fax +45 75 66 51 92 R82@R82.com R82.org