





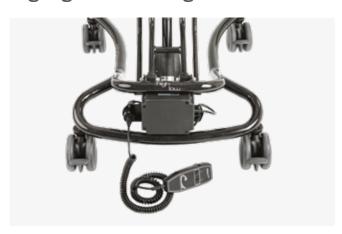




High-low:x® Frame

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° 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.



Seating



Standard

Height adjustment, angling of seat plane, 2 sizes outdoor frame with 12 ½" rear wheels 7" swivel front wheels and foot brake, 3 sizes indoor with 100 mm lockable castors.

Options

Height adjustment indoor & outdoor

- Power
- Hydraulic

Frame colour



Black







High-low:x Frame mounted with x:panda

R82 | by Etac 88 High-low:x Frame



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Measurements

High-low:x indoor		1 gas	2 gas	1 power	2 power	3 power	2 hydraulic
.Z.t	Seat surface height at front edge*	170-600 mm	250-610 mm	170-600 mm	250-620 mm	320-560 mm	220-580 mm
<u>.</u>	Max load	60 kg	60 kg	60 kg	60 kg	100 kg	60 kg
Ź.	Seat plane angle	-10°- 30°	-10°- 30°	-10°- 30°	-10°- 30°	-10°- 30°	-10°- 30°
<u>₹</u>	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>	Mass device	12,5 kg	14,0 kg	13,0 kg	16,5 kg	17,0 kg	16,5 kg
				*То	o adaptor plate. Fu	rther measureme	nts at our website

High-low:x outdoor		1 gas	2 gas	1 power lift	2 power lift	2 hydraulic		
.Z. t	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 in transportation	43 kg	43 kg	43 kg	43 kg	43 kg		
Œ.	Seat plane angle	-10°-30°	-10°-30°	-10°-30°	-10°-30°	-10°- 30°		
<u>~</u>	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>	Mass device	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

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.



Seating



Accessories



Push brace for indoor High-low:x



Angle adjustable push brace for indoor frame 8910565, 8910555



Central brake kit Only indoor frame 8910950



Transport fittings only for outdoor frames 9809xx



Extra gas spring 89955+8911003



Adjustable legsupport 89162



Double rod for foot support 891084x-x



Single rod for foot support 891082x-x



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



Parted foot supports 89146-x



Individual angle adjustable foot supports 89143-x



Foot plate 95145-1, 85145-2

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Foot plate model Wombat 95145-x Foot plate padding 95145-xPAD Foot box kit 95145-xBOX



Foot plate 89130



Foot plate, padded 89128



Foot pedal kit
For indoor and outdoor frame with gas
8910610, 8910611



Power kit for High-low:x 9896x



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



Wheels with directional stabilizers 89592-KIT

