

SEATING/HIGH-LOW:X FRAME PAGE 106

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.

The frames are available with either gas, power or hydraulic height adjustment. The frames accommodate various seats, e.g. the x:panda seats from R82.

The High-low:x Frame is available in three sizes as indoor version and in two sizes as outdoor version. The High-low:x Frame max load is 100 kg.











17-70 cm



max.100 kg



Height adjustment

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



Angling of seat base

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



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



Safe transportation in vehicles

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





PAGE 108

High-low:x frames

The frames are available with either gas, power or hydraulic height adjustment





Indoor frame Outdoor frame

Sizes

The indoor frame is available in 3 sizes - the outdoor frame is available in 2 sizes



Indoor frame with power Size 1



Indoor frame with power Size 2



Indoor frame with power Size 3







Recommended seats



x:panda We recommend; x:panda size 1-2 on frame size 1 x:panda size 3 on frame size 2-3 x:panda size 4 on frame size 3

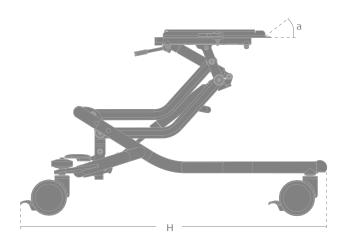


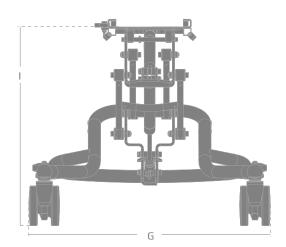
Panda Futura We recommend seat size 1-4 on the High-low frame



Stingray Possible combinations; Sting-ray size 1-2 on frame size 2







Measurements						
Frame	Width (G)	Length (H)	Height floor to interface (I)	Seat angle (a)	Weight	Max load
High-low:x indoor frame, gas, size 1	56 cm (213/4")	69 cm (27")	17-60 cm (6½-23½")	-10° - +30°	12,5 kg (27,5 lb)	60 kg (132 lb)
High-low:x indoor frame, gas, size 2	62 cm (24 ¹ / ₄ ")	78 cm (30½")	25-61 cm (93/4-233/4")	-10° - +30°	14,0 kg (31 lb)	60 kg (132 lb)
High-low:x indoor frame, power lift, size 1	56 cm (213/4")	69 cm (27")	17-60 cm (6½-23½")	-10° - +30°	13,0 kg (28,5 lb)	60 kg (132 lb)
High-low:x indoor frame, power lift, size 2	62 cm (24 ¹ / ₄ ")	78 cm (30½")	25-62 cm (9 ³ / ₄ -24 ¹ / ₄ ")	-10° - +30°	16,5 kg (36,5 lb)	60 kg (132 lb)
High-low:x indoor frame, power lift, size 3	62 cm (24 ¹ / ₄ ")	78 cm (30½")	26-55 cm (10 ¹ / ₄ -21 ³ / ₄ ")	-10° - +30°	17,0 kg (37,5 lb)	100 kg (220 lb)
High-low:x indoor frame, hydraulic, size 2	62 cm (24 ¹ / ₄ ")	78 cm (30½")	22-58 cm (8½-23½")	-10° - +30°	16,5 kg (36,5 lb)	60 kg (132 lb)
High-low:x outdoor frame, gas, size 1	62 cm (24 ¹ / ₄ ")	96 cm (37½")	26-70 cm (10-27½")	-10° - +30°	17,5 kg (38,5 lb)	60 kg (132 lb)
High-low:x outdoor frame, gas, size 2	62 cm (24 ¹ / ₄ ")	111 cm (43 ¹ / ₄ ")	33-64 cm (123/4-25")	-10° - +30°	20,0 kg (44 lb)	60 kg (132 lb)
High-low:x outdoor frame, power lift, size 1	62 cm (24 ¹ / ₄ ")	96 cm (37½")	26-70 cm (10½-27½")	-10° - +30°	18,0 kg (16 lb)	60 kg (132 lb)
High-low:x outdoor frame, power lift, size 2	62 cm (24 ¹ / ₄ ")	111 cm (43½")	33-64 cm (123/4-25")	-10° - +30°	20,5 kg (45 lb)	60 kg (132 lb)
High-low:x outdoor frame, hydraulic, size 2	62 cm (24 ¹ / ₄ ")	111 cm (43 ¹ / ₄ ")	43-59 cm (16 ³ / ₄ -23")	-10° - +30°	20,5 kg (45 lb)	60 kg (132 lb)



PAGE 110



ACCESSORIES



Push brace for indoor High-low:x 8910545

A push brace can be mounted

One size



Angle adjustable push brace for indoor frame

8910555, 8910565 8910565 - Particularly suitable in combination with the largest of our seats



Foot pedal kit

891061x

For High-low:x indoor frames (standard on outdoor frames)



Extra gas spring

89955+8911003

For High-low:x indoor frame. To assist with the extra weight of a larger child



Power kit for High-low:x 9896x



Anti-tip for High-low:x

Added safety to keep the user secure

89951-01 Indoor 89951-02 Outdoor



Transport fittings only for outdoor frames

9809xx

Complies with ISO 7176-19, for safe transportation in motor vehicles



Double rod for foot support

891084x-x

Size	Measurement
1	L: 15 cm
2	L: 25 cm
3	L: 31 cm



Single rod for foot support

891082x-x

Size	Measurements
1	L: 19 cm
2	L: 29 cm
3	L: 35 cm



Parted foot supports 89146-x

Size	Measurements
1	W:10 x D:16 cm
2	W:12½ x D:18½ cm
3	W:13 x D:21 cm



Foot plate model Wombat

95145-1, 85145-2

Size	Measurements
1	W: 31 x D: 19 cm
2	W: 36 x D: 23 cm



Individual angle adjustable foot supports

89143-x

1 W:7½ x D:17 2 W:9½ x D:21	its
2 Wint/ v Di24	cm
2 VV.9 ½ X D.2 I	cm
3 W:11 x D:231/	′₂ cm



ACCESSORIES



Individual multi adjustable foot support 891085x-x

Size Measurements 1 W:12 x D:20 cm



Foot plate model Wombat

95145-2, 95145-3, 95145-4

Size	Measurements
2	W:36 x D:23 cm
3	W:41 x D:24 cm
4	W:48 x D:24 cm



Foot plate 89130

Size Measurements 1 W:30 x D:20 cm



Foot plate, padded 89128

Size Measurements
1 W:26 x D:15 cm



Wheels with directional stabilizers

89592-KIT