panthera Orderguide Panthera S3 Swing Low 0° - extended range

Save the guide to the desktop and open it from there.

art.nr. guide-S3-swing-0-eng
rev.2022-01

Adjusted by: | Tel: | Total weight (g): 0

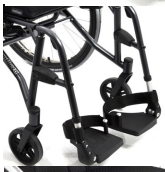
E-mail: | Date:

Adjusted for:

The weight changes based on the choices made below.

S3 Swing Low 0° has divided, **swing away leg support** and an adjustable rear axle in carbon fibre. To find a balance that suits you the rear axle can be adjusted into different positions. Note desired measure at "Settings". S3 Swing Low 0° has a seat height of 39cm in front and 39 cm at the rear, without cushion. To adjust the seat height you can chose other rearwheel sizes or a raising Kit with suitable castor fork from the List of options.
Max userweight: 100 kg for seat width 36-42 and 150kg for seat width 45-50 cm.

Save the guide to the "desktop" and open it with **Adobe Reader., for best function**
Design your wheelchair by clicking in the circles in this guide.
Blue, underlined text is clickable to show info or image.
BB = seatwidth, **HH**= backrest height

	Original design	Alternative options	Other options info
	1) Chassis-colour Click on the link to see up-to-date colours. Fill in art.no. in the square		
	2) Seat width (BB) art.no. ○ Clear — ○ 36 cm ○ 39 cm ○ 42 cm ○ 45 cm ○ 50 cm		Art.no include: chassis, seat, backrest lock
	3) Seat depth art.no. ○ 35 cm ○ 40 cm ○ Clear		○ 37,5 cm
	4) Back rest ○ Standard 523BBHH VER2 ○ Clear — Height (HH) ○20 cm ○25 cm ○30 cm ○35 cm ○40 cm ○45 cm ○ Clear	○ Tapered 525BBHH VER2 ○ Curved back 524BBHH VER2 With backward curving the anti-tip device is complemented with "Knob anti-tip device S3 low profile", art.no. 4353121	○ Back rest, extended range ○ Frame for fixed backrest systems With backward curving the anti-tip device is complement with "Knob anti-tip device S3 low profile", art.no. 4353121 art. _____
	5) Rear axle ○ Carbon standard 33023BB ○ Clear	○ Carbon +15 mm 33023BC* * seat width **BB +1** Use this rear axle when chosing arm support at Accessories and/or increased seat height	○ Other seat height Increase seat height +0 mm The older rearaxle is not possible to mount.
	6) Castor and fork ○ 120 mm ○ Clear	○ 90 mm	
	**7) Footrest** ○ Swing S3 cpl pair art.no. ○ Clear	○ Footplate large art.no.	○ Heel straps for footplates art.no.
	8) Brake ○ Brake S3 4630000 ○ Clear		○ Other brake Assistant brake is not possible to mount.
	9) Rear wheel - *without pushrim* ○ 24" Standard art.no. ○ Clear	○ 22" Standard Rear wheel sizes art.no.	○ Other rear wheel One arm drive is not possible to mount.
	Tire - *choose tire* ○ Right Run 22",24" Standard ○ Rensa	○ Rugged 24" ○ Marathon Plus 22", 24",25",26"	○ PU 24" (massive) ○ PU 22" (massive) ○ reTyre-tyre skins (does not fit PU tyres)
	10) Pushrim ○ Titanium 190DD11 (x2) ○ Rensa DD = Hjuldiameter	○ Paragrip 19051DDBT x2 ○ Tetragrip 19052DDBTx2 DD = Hjuldiameter	○ Maxgrip 24" (contains latex) 1903060 x2 ○ Maxgrip 22" (contains latex) 1903080 x2

Accessories

Side guard S3

- ○ Side guard S3 Video
  art.no.
- Info
- ◉ Clear

Arm support

- ○ Arm support S3 Video
  art.no.

Only Arm support for 26" can be used.

Side guard Carbon

- ○ Carbon
  art.no.
- ○ Carbon,small cover
  art.no.
- ○ Carbon, large cover *
  art.no.

* Only with one arm brake

Push handles H/S

- ○ Height adjustable S3 Video
  4252060 VER2
- ○ Height adjustable S3+10 cm
  4252063 VER2
  Max. userweight 100kg
- ◉ Clear

Push handle Foldable

- ○ Foldable S3 Video
  4245000

Push bar

- ○ Push bar S3
  42400BB VER2
  Max. userweight 100kg.

Anti-tip

- ○ Anti-tip std seat height
  4353000 *Video*

Other seat height

Cushion

Seat depth 35 cm / Seat depth 40 cm

- ○ 2,5 cm 572BB35
- ○ 5 cm 575BB35
- ○ 2,5 cm 572BB40
- ○ 5 cm 575BB40
- ◉ Clear

Spoke protectors

- ○ 24" logo 4500000
- ○ 22" logo 4500100
- ○ 24" no logo 4500011
- ○ 22" no logo 4500111
- ◉ Clear

Other

- ○ Tube protection ____p
  9900251 (x3/wheelchair)
- ○ Crutch holder S3 ____p
  9900301 (x1/crutch)
  Video
- ○ Back rest wedge ____p
  4710012

Wedge cushion

- ○ Wedge cushion
  57710BB

Set-up adjustments

Backrest angle

Ange måttet (A) för önskad ryggvinkel.
14-28 mm. Standard=18 mm

A=_____ mm

Rear axle adjustment

Ange måttet (A) för önskad balansering.
Standard=40 mm

A=_____ mm

Footrest height

Note measure (A) and (B) for the footrest.

A=_____ mm B=_____ mm

Transportation marking

- ○ YES do mark the wheelchair with attachment points for transport in disabled service vehicle.

Art.no.9000152

NOTE! See manual for more information.

Extra

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