

The technical scheme do not consider the dimensions of any postural and anti decubitus cushions.

SW: Considered external tube to external tube of the frame. The dimension between the internal faces of the side guards is +5mm than the SW. SD: Considered the depth of the seat. It considers the dimension from the end of the seat to the back tube.

SL: Considered the length of the seat pan. SL with CARBTT2 = SD - 60mm | SL with CARBTS1 = SD | SL with CARBFS1 = SD

CG: Considered from the backrest tube to the axle of the rear wheels.

SHF and SHR: Seat height front and rear can be adjusted.

BRH: Considered from the seat (upholstery or carbon) to the top of the backrest tube.

For a right sizing of the wheelchair is recommended:

SW | Seat Width _ A space of ± 5 mm between the user basin and the side guards

SD | Seat Depth _ A space of ± 50 mm between the user's popliteal fossa and the seat (rigid carbon or upholstery).



SW: 340 - 460 mm in increments of 20 mm

SHF: 435 - 495 mm

in increments

of 15 mm

CRW:

0° or 3°



SD: 380 - 460 mm in increments of 20 mm

KHL: 310 - 440 mm

in increments

of 10 mm



BRH: 270 - 405 mm in increments of 15 mm

CG: 80 - 120 mm

in increments

of 20 mm



SHR: 365 - 425 mm in increments of 15 mm



BRA: 87° - 93° in increments of 3°

TOTAL DEPTH (TD)

StF + SD + 105 + 100

+ (100-CG)









MAXIMUM

120 Kg

USER WEIGHT:

FRM83= 105 - 145 mm FRM93= 85 - 125 mm in increments of 20 mm



TOTAL WIDTH (TW)



(Camber 0°) SW +175 mm (Camber 3°) SW + 220 mm



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* CONFIGURATION: SW340 / SD420 / STF120 / CG100 / BKRUR / BRH255 / FOADJ / BRKASL / FRKDS2 / BRKASL2 / ALCMT116 / FRWC4 / CARB24 / BKRTT3



ARIA WHEELS SRL

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AGILE STANDARD CONFIGURATION

Frame angle:

Seat width (SW): Seat depth (SD): Seat to footrest (STF):

Camber Rear Wheels (CRW): Center of Gravity (CG): Frame color:

Seat type: Seat height rear (SHR): Seat height front (SHF): Backrest system: Backrest: Backrest height (BRH): Backrest angle (BRA): Footrest: Knee to heel length (KHL): Brakes support: Brakes: Rear wheels dimensions:

Rear wheels type: Handrim 24" / 25":

Tyre 24x1.00 / 25x1.00: Forks: Front casters:

Side guards support: Side guards: Calf band: Angle 83° - Closed frame (FRM83) Angle 93° - Open frame (FRM93) from 340 to 460 mm from 360 to 460 mm FRM83= 105 to 145 mm FRM93= 85 to 125 mm 0° or 3° from 80 to 120 mm Black (NR) Graphite Grey (GG) Light Green (VO) Yellow (GO) Upholstery seat (CARBTT2) from 380 to 450 mm from 480 to 520 mm Fixed backrest (BKRUR) Aria® tension straps backrest (BKRTT3) from 270 to 405 mm 90° to the floor (BRA90) Carbon fibre adjustable in height and flexion-extension (FOADJ) from 340 to 430 mm Aluminium standard clamp (BRKASL2) Aria® scissor lock (BRKASL + BRKASR) 24 " 25 " Black Wheel with black hub and black spokes (RWHAG) Black anodized aluminium (HDRMB) Silver anodized aluminium (HDRMS) Schwalbe Right Run - Black/Grey (WTSWR) Aria® Double - Sided - black anodized aluminium (FRKDS2) Black plastic 3" (FRWHP3) Black plastic 4" (FRWHP4) Aluminium support (ALCMT116) Black ABS Fendered (SDAL3) Calf band, height 8 cm - black textile (CLFB8)

Manufacturer's suggested retail price:



The product is manufactured with a tolerance of \pm 5mm