

# ARGON<sup>2</sup>

## THE FULLY ADJUSTABLE RIGID CHAIR

  
**QUICKIE**<sup>®</sup>  
Live without limits.





ACTIVE, MODERN, RELIABLE.  
PERFECT FOR YOU.



MAX USER WEIGHT  
**140**  
KG



Compact frame:  
knee angle 92° or 100°

# ARGON<sup>2</sup> – A STRONG AND RELIABLE DESIGN FOR AN ACTIVE LIFE.

The new Argon<sup>2</sup> is the ideal combination of a rigid performing and multi-adjustable wheelchair. These functional characteristics are built in the modern looking open frame design. The Argon<sup>2</sup> is the perfect companion for your active life.

## // KEEP ACTIVE – A WHEELCHAIR YOU CAN TRUST.

Personalise your Argon<sup>2</sup> with two different knee angles and frame insets to meet your requirements of a compact wheelchair. The open frame design combined with the low weight of the chair ensures easy transfer of the chair across the body into a vehicle.

The new Argon<sup>2</sup> is a strong, efficient and rigid wheelchair with a maximum user weight of 140kg. It's approved for handbike attachment and is crash tested according to ISO 7176-19 for transportation in a vehicle.

- > **Strong and reliable**  
Argon<sup>2</sup> is approved for handbike attachment





# ARGON<sup>2</sup> – ADJUSTABLE TO YOUR INDIVIDUAL NEEDS.

The wide range of adjustment possibilities makes it easy to adapt the Argon<sup>2</sup> to the individual needs of the user. It's the ideal wheelchair for users who are developing their driving capabilities over time and require improved chair settings. This always ensures the best driving performance.



- > **Hydroformed castor link tube**  
Modern design with additional strength

## // THE CHAIR WHICH CAN BE CONSTANTLY ADAPTED TO YOU

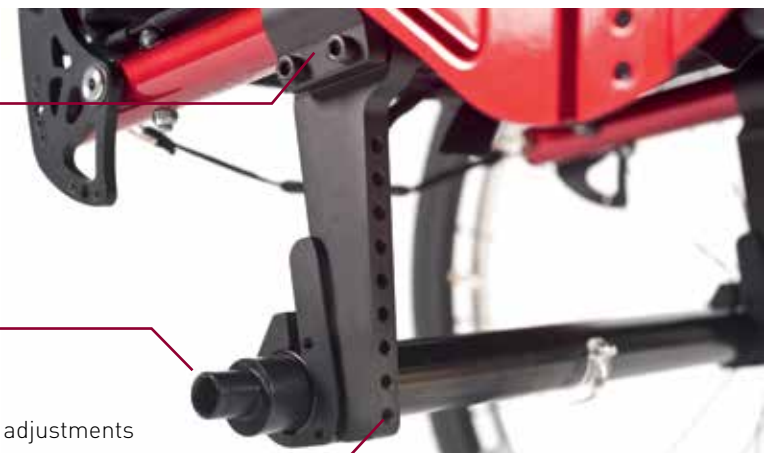
The Argon<sup>2</sup> offers full adjustability without compromising on any performance. The rear seat height is adjustable in 1cm steps and thereby the seat angle can be constantly adapted to changing needs. With the infinitely adjustable centre of gravity you can quickly change your driving settings to a more active or a more stable performance.

The backrest angle is also adjustable, as well as the backrest height and the tension of the back upholstery - so you'll always find a seating position that best suits you.

Infinitely adjustable  
centre of gravity

Camber options of 3°/ 6°/ 9°

Rear seat height & seat angle adjustments





Backrest angle – easy to adjust from  $-31^{\circ}$  to  $+15^{\circ}$

> **The innovative Carbotecture fork**

Made out of stiff hightech material and extremely lightweight. Available as a style package in three different colours.



Front seat height adjustments

// **ARGON<sup>2</sup> – AN INNOVATIVE WHEELCHAIR**

Our engineers are always looking for innovative technologies to improve wheelchair performance and design.

The Argon<sup>2</sup> forks are made of Carbotecture material – a special lightweight and extremely strong carbon fibre material out of the aeronautic industry. Extremely impact resistant and break proof, the weight efficiency (tensile strength/density) is twice as light as aluminium, making it the right material for our forks.

The outstanding design of the castor link tube (thanks to tube hydroforming) helps to achieve complex tube geometries - for a more modern design and additional strength.



# ARGON<sup>2</sup>

New design and more adjustments for users with higher expectations.



Options and features of the new Argon<sup>2</sup> – Configure your wheelchair to your individual needs. For further information on product options please check the Argon<sup>2</sup> order form.



**// CARBON SIDEGUARD**

Very individual and lightweight sideguard.



**// CARBON PLATFORM FOOTPLATE**

Lightweight and stylish footplate with angle and depth adjustment.



**// ANTI TIP FLIP UP**

Easily operated by the user, this flip-up design ensures easier transfer of the chair across the body into a vehicle.



**// ONE ARM WHEEL LOCK**

Easy to use one hand operated wheel lock.



**// TOOL HEIGHT ADJUSTABLE ARMREST**

Provides easy transfer and good arm support with a low transport weight.



**// PADDED TUBULAR ARMREST**

Due to the swing away possibility this armrest gives you the support when needed and do not hinder during propulsion.



# TECHNICAL DATA

## ARGON<sup>2</sup> // Rigid wheelchair

**Max. user weight:** 125kg // 140kg

▸ **Proton wheels or handbike adapter:** 100kg

▸ **With Lightweight wheels:** 125kg

**Seat width:** 30cm – 50cm

**Seat depth:** 30cm – 50cm

**Seat height (front):** 45cm – 52cm

**Seat height (rear):** 34cm – 52cm

**Back height:** 25cm – 45cm

**Backrest angle:** -31° to + 15°

**COG:** 3,2cm to 10,4cm

**Camber:** 0°/ 3°/ 6°/ 9°

**Frame angle:** 92° or 100°

**Inset:** 0cm or 3cm

**Chair weight:** from 9kg

**Colours:** 32 colours

**Crash tested:** yes

For further information on product options please check the order form on our website.  
You can view this document also in a larger font on a PDF-file at [www.SunriseMedical.eu](http://www.SunriseMedical.eu)



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