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Zenit R

Pure efficiency



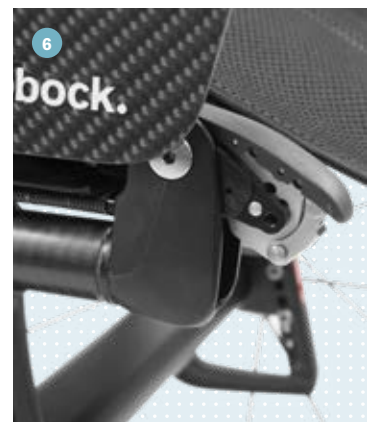
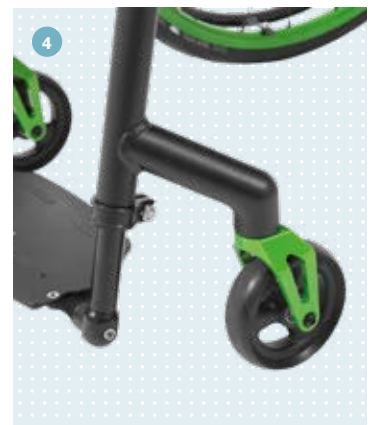
Quality for life

The Zenit R: stable, flexible, efficient

Thanks to the use of select materials and components optimised for low weight, our new high-end product in the rigid frame segment offers especially efficient force transmission. A wheelchair for active users with a sporty driving style who value good design. The Zenit R is available in aluminium and carbon and in a permanently welded CLT version.

Benefits at a glance

- Stylish, configurable high-end rigid frame wheelchair
- Made of high-quality materials optimised for low weight
- Excellent stability and ease of operation
- Flexibly adjustable or permanently welded according to customer preferences
- Oval axis – easy center of gravity fine adjustment, ergonomic grip when loading and unloading
- Style package with coloured drive wheel rims and caster wheel adapters in Sparkle light orange, Marine blue, Candy red and Sparkle granny-smith





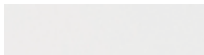
Zenit R CLT

Thanks to permanently welded components, the CLT version features low weight with high stability, maximising the efficiency of force transmission and dynamics while driving.

Highlights

- Permanently welded components:
 - Back support ¹
 - Drive wheel connection ²
 - Brake connection ³
 - Caster wheel connection ⁴
 - Lower leg length (optionally adjustable)
 - Side panel mountings
- Center of gravity fine adjustment up to ± 12 mm still possible after delivery

RAL colours (powder coating)



White RAL 9016



Jet black RAL 9005



Jet black matte (texture)

Effect colours (powder coating)



Sparkle light orange



Candy red



Vinho sparkle



Ice blue



Sky blue



Marine blue



Sparkle granny-smith



Brilliant silver



Anthracite metallic



Shimano matte

Anodised colours*



Gold, matte anodised



Orange, matte anodised



Red, matte anodised



Violet, matte anodised



Blue, matte anodised



Green, matte anodised



Anthracite, matte anodised



Black, matte anodised



Zenit R Aluminium / Carbon

Numerous adjustment possibilities make the Zenit R extremely flexible and permit an individual fitting. Its optimised rigid frame characteristics provide a new quality of mobility.

Highlights

- Centre of gravity adjustment down to the millimetre ⁵
- Adjustable seat height and lower leg length
- Adjustable back support angle ⁶
- Smooth, patented caster wheel attachment ⁷
- Folding back support with lock, adjustable back upholstery and folding push handles ⁸

Technical data

| | CLT | Aluminium/Carbon |
|--|----------------|------------------|
| Overall length | 640 – 1,040 mm | 640 – 1,040 mm |
| Overall width | 495 – 710 mm | 495 – 710 mm |
| Overall height | 620 – 1,050 mm | 620 – 1,050 mm |
| Seat width | 320 – 460 mm | 320 – 460 mm |
| Seat depth | 360 – 500 mm | 360 – 500 mm |
| Front seat height | 380 – 540 mm | 380 – 540 mm |
| Rear seat height | 370 – 500 mm | 370 – 500 mm |
| Back support height | 250 – 500 mm | 250 – 500 mm |
| Lower leg length | 280 – 510 mm | 280 – 510 mm |
| Anterior frame angle | 75° / 85° | 75° / 85° |
| Max. load | 100 kg | 120 kg |
| Weight from approx. | 7.4 kg | 8.8 kg / 8.5 kg |
| Transport weight (without drive wheels) from approx. | 4.9 kg | 6.3 kg / 6.0 kg |

Material



Aluminium



Carbon*

* Not available for Zenit R CLT version



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