

Family
Category
Model Name

ROAD & TRIATHLON
Aerolight
Cosmic Carbone SLE



USP The best value aero wheelset, further enhanced by Exalith and GripLink / PowerLink technologies

Consumer Claim Cosmic Carbone SLE adds Exalith as well as our Yksion GripLink and PowerLink tyres to the long time proven aerodynamics of Cosmic Carbone SL. But weight has not been put aside with one of the lightest clincher carbon rim to significantly reduce inertia. Yet available for any rider, road racers and triathletes!

Key Consumer Benefit 1 Argument 1 Get more aerodynamics!
- 52 mm deep rims with elliptical sidewalls
- Bladed spokes and integrated nipples

Key Consumer Benefit 2 Argument 2 Exceptional efficiency
- 12 K carbon flanges bonded on superlight Exalith rims
- Yksion Griplink front tyre for precise steering and downhillling
- Yksion Powerlink rear tyre for the best energy transmission

Key Consumer Benefit 3 Argument 3 No restriction wheelset
- No specific tyre pressure restriction
- Predictable and weatherproof Exalith alloy braking
- Durable and impact resistant rims



RIMS Material: Maxtal and 12K carbon fiber
Color: nude carbon and Exalith
Height: 52 mm
Joint: SUP
Drilling: traditional
Eyelet: single
Brake track: Exalith
Weight reduction: ISM
Valve hole diameter: 6.5 mm
Tyre: clincher
ETRTO size: 622x13C
Recommended tyre sizes: 19 to 28 mm

SPOKES Material: steel
Shape: straight pull, bladed
Color: black
Nipples: brass, ABS
Count: front 16, rear 20
Lacing: radial front and rear non-drive side, crossed 2 rear drive side

HUBS Front and rear bodies: aluminum
Color: black
Front and rear axle material: aluminum
QRM+
FTS-L steel

TYRE Link: GripLink
Link: PowerLink
Front Tread: Dual Compound "S+"
Rear Tread: Dual Compound
Casing: 127 TPI
Breaker: Strong Nylon
Dimension: 23-622 (700x23c)
Min. Pressure: 7 bar / 100 psi
Max. Pressure: 10 bar / 145 psi

VERSIONS Clincher M10

DELIVERED WITH BR601 quick releases
Rim tape
Wheelbags
Exalith brake pads
Valve extender
Bearing adjustment tool (rear wheel)
Spoke wrench (rear wheel)
Spoke holder for aerodynamic spokes (rear wheel)
User guide

TECHNOLOGIES Exalith
GripLink
PowerLink
FTS-L
QRM+
SUP

Weight Pair WTS 2395
Weight Front WTS 1100
Weight Rear WTS 1295
Weight Pair 1755
Weight Front 780
Weight Rear 975