



THE LEGENDS ARE TRUE. WHEN IT COMES TO TIME TRIALS THERE IS QUITE SIMPLY NO OTHER BIKE. THE E-118 NEXT IS DESIGNED FOR ONE THING AND WITH ONLY ONE THING IN MIND – WINNING INDIVIDUAL AND TEAM TIME TRIALS. HIGHLY REFINED. BRILLIANTLY DESIGNED. NOTHING HAS BEEN LEFT TO CHANCE. THE TIME-TRIAL BIKE OF CHOICE OF THE ASTANA PRO TEAM – THE E-118 IS ALL THAT'S NEXT, AND MORE.

PROPERFORMANCE

IT'S ALL IN THE NAME

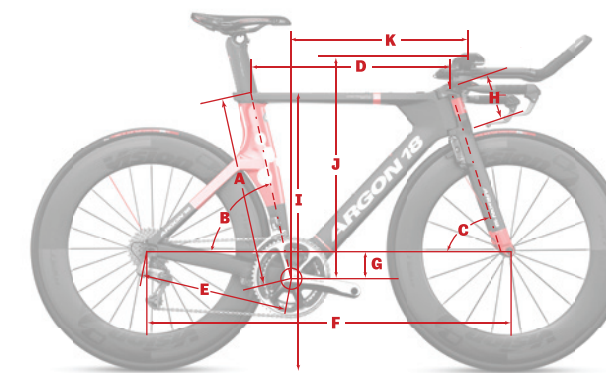
The next level, the one most others can only dream of. This is where the E-118 Next will take you. When it comes to time trial, every detail counts and the bike is a crucial. The E-118 Next is our flagship TT bike, it has been designed to shave off every second possible. The E-118 Next is a lethal weapon; in the right hands, it will crush all competition.



BLACK MATTE / RED GLOSS

HIGHLIGHTS

- OUR FLAGSHIP TT BIKE**
The bike of choice for time trialists
- SIZE-SPECIFIC GEOMETRY**
Well balanced ergonomic fit for every frame in every size
- TOTAL INTEGRATION WITH ONESS CONCEPT 3.0 VIRTUAL STEM**
Offers greater headset adjustment and optimal aerodynamic positioning
- REVERSIBLE CARBON HANDLEBAR (250G)**
10cm armrest adjustment range for the perfect fit
- CLASSIC DERAILLEUR HANGERS**
Make for easy wheel changes
- OPTIMAL BALANCE**
A winning formula for high performance – the perfect blend of aerodynamics, comfort and maneuverability



GEOMETRY

SIZE CLASSIC		XXS 44-46	XS 47-50	S 51-53	M 54-56	L 57-59	XL 60-62
A	Seat Tube Height	cm	46.5	51.0	52.6	55.3	
B	Seat Tube Angle	deg	76.0	76.0	76.0	76.0	
C	Head Tube Angle	deg	72.5	72.5	72.5	72.5	
D	Top Tube Length*	cm	52.1	53.5	54.8	56.0	
E	Chainstay Length	cm	39.5	39.5	39.5	39.5	
F	Wheelbase	cm	96.3	97.0	99.4	99.8	
G	BB Drop	cm	7.5	7.5	7.5	7.5	
H	HeadTube Length	cm	5.7	6.7	8.6	11.0	
I	Standover Height†	cm	71.8	75.4	77.0	79.5	

* Horizontal Top Tube Length † Measured with 700x23c tires

FIT (STACK AND REACH)

J*	Stack Min.	cm	54.8	55.7	57.5	59.8	
	Stack Max.	cm	64.8	65.7	67.5	69.8	
K*	Reach Min.	cm	44.6	45.8	46.6	47.3	
	Reach Max.	cm	50.7	51.9	52.7	53.3	
	Saddle Height Min.†	cm	58.0	62.5	64.1	66.8	
	Saddle Height Max.†	cm	78.5	83.0	84.6	87.3	

* Stack and Reach measured at center of elbow pad † Measured From Middle of BB to Top of Saddle Along Seat tube

FRAMESET CHARACTERISTICS

AERO	-	+
COMFORT	-	+
STIFFNESS / RESPONSIVENESS	-	+
LIGHTNESS	-	+

Frame Weight: 1440g* Max Tire Size: 23mm BB Standard: BB86
 Fork Weight: 515g** Max Rim Size: 25mm

* Medium size frame, painted with no small parts
 ** Fork includes stem for integrated cockpit and steering column

Actual product specs may vary from those shown in this catalog.

