

ELECTRON PRO

RIO PURSUIT

THE TRACK'S GOLD MEDAL STANDARD

**PROVEN AERO
STIFF
LIGHT**



245A - Black Matte, Red Gloss



1650g **510g**
FRAME **FORK**
Unpainted medium size frame



LIGHTER CARBON FIBER LAYUP
PURSUIT SPECIFIC



ARGON 18 ONENESS
SYSTEM COCKPIT



TRACK GEOMETRY



Also available
SPRINT version
306A - Black Matte, Red Gloss

All images on this page are used for illustrative purposes only.
Actual bike specifications may vary depending on country and
assembly options available.

With its podium pedigree, the Electron Pro Rio Pursuit is versatile and targeted towards compatibility. We worked with the Danish track team, one of the best pursuit teams in the world, on the design of this bike. The Electron Pro Rio is made to endure monstrous power output in the velodrome and handle breakneck speeds with absolute precision.

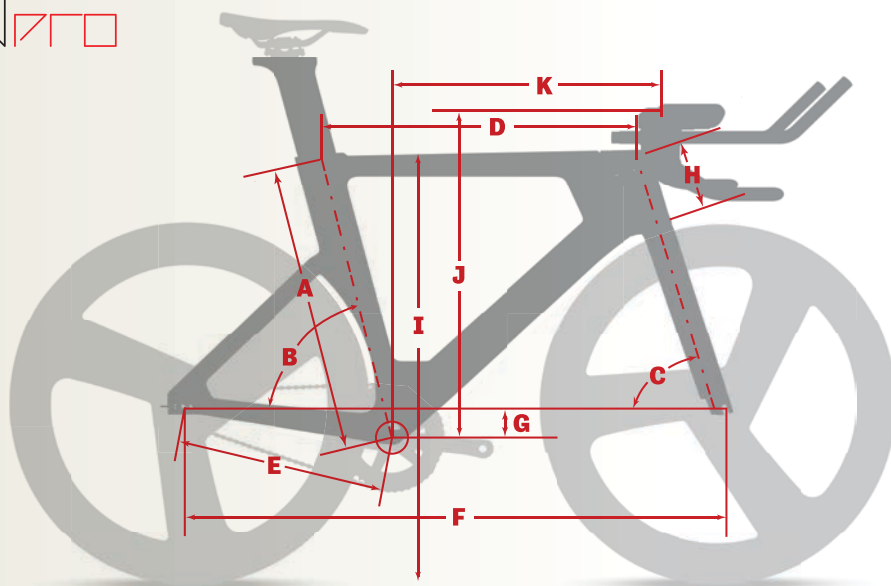
ARGON 18

UCI UNION
CYCLISTE
INTERNATIONALE

*Union Cycliste Internationale (UCI) compliant

ELECTRON

RIO PURSUIT



GEOMETRY

GEOMETRY			XS	S	M	L
Size Classic			47-50	51-53	54-56	57-59
A	SEAT TUBE HEIGHT	cm	42.3	51.7	52.9	54.2
B	SEAT TUBE ANGLE	deg	76.0	76.0	76.0	76.0
C	HEAD TUBE ANGLE	deg	72.7	72.7	72.7	72.7
D	TOP TUBE LENGTH*	cm	51.5	54.0	55.6	57.5
E	CHAINSTAY LENGTH	cm	37.5	37.5	37.5	37.5
F	WHEELBASE	cm	94.7	96.9	98.4	100.1
G	BB DROP	cm	3.7	5.0	5.5	6.0
H	HEADTUBE LENGTH	cm	8.3	11.0	12.0	13.0
I	STANDOVER HEIGHT †	cm	71.1	78.3	79.8	81.2

* Horizontal Top Tube Length. † Measured with 700x23c tires

COMPATIBILITY

WHEELS

Bolt-on interface
23mm max tire clearance
Rear: Track 120mm; 10mm axle
Front: Track 100mm; 10mm axle

COCKPIT

All TKO and RIO cockpits are cross-compatibles.
UCI rules may limit some applications.



NEXT LEVEL OPTIONS (SEE SPECIFIC TECH CARD FOR DETAILS)

EXTENTION BARS

Available in 4 sizes



FIT (STACK AND REACH)

FIT (STACK AND REACH)			XS	S	M	L
Size Classic			47-50	51-53	54-56	57-59
J*	STACK MIN.	cm	49.6	53.5	54.9	56.4
	STACK MAX.	cm	59.6	63.5	64.9	66.4
K*	REACH MIN.	cm	45.1	46.7	47.9	49.4
	REACH MAX.	cm	49.6	51.2	52.4	53.9
J**	STACK (DROP BAR)	cm	45.1	49.0	50.4	51.9
K**	REACH (DROP BAR)	cm	40.0	41.6	42.8	44.3
SADDLE HEIGHT MIN. †		cm	54.3	63.7	64.9	66.2
SADDLE HEIGHT MAX. †		cm	83.3	92.7	93.9	95.2
BASE BAR WIDTH		cm	36.0	36.0	36.0	36.0

* Stack and Reach measured at center of elbow pad

** Nominal stack and reach in drop bar configuration. Maximal of 20mm of spacer under the stem measured at the base of the steerer module

IN THE BOX

Frame
Fork assembly
Seat post assembly
Complete pursuit cockpit
Steerer module assembly (to fit any standard stem)
Steerer tool

See assembly guide for comprehensive list [HERE](#)



Regular stem
(adapter included)

NOTIO AEROMETER

www.notio.ai

