

GALLIUM PRO DISC



CRAZY HANDLING. ACTION-PACKED. FROM CLIMBS TO DESCENTS TO BREAKNECK SPEEDS, YOU SEEK THE SAME INSANE PERFORMANCE AS THE GALLIUM PRO BUT DEMAND EVEN MORE BRAKING POWER FOR ALL KINDS OF CLIMATES - ESPECIALLY IN WET, RAINY WEATHER WHERE BRAKING CAN BE PRECARIOUS. LOOK NO FURTHER. THE GALLIUM PRO DISC IS BUILT TO HANDLE WHATEVER YOU THROW AT IT.

PROPERFORMANCE

THE NEXT GENERATION ROAD RACE MACHINE

You can't stop progress. This next generation Gallium Pro adds disc brakes, loses weight and stays just as nimble and fast. To show our commitment in building the best bike ever, painstaking attention to detail, unique expertise and all of our experts' passion for the sport were infused to the smallest detail to refine this mythical and legendary bike.

Able to venture off the beaten path, but lightweight as a World Tour frame, the Gallium Pro Disc is the most balanced racing disc bike on the market. The future has never looked better.

YOU DON'T NEED TO TAKE OUR WORD FOR IT.

Here is what Steve Derive from the League of American Bicyclists had to say about the Gallium Pro Disc:

"The awesome Gallium Pro Disc. Stiff yet extremely comfortable, great balance. Ascended like a dream and descended like a guided missile."

HIGHLIGHTS

- GEOMETRY BASED ON OUR WORLD TOUR PROVEN RACE BIKE**

Tried and tested on the roads of the biggest World Tour races

- MONOCOQUE CARBON FRAME**

Lightweight Pro Performance carbon lay-up

- PAINSTAKING ATTENTION TO DETAIL**

From small parts to redesigned cable routing, no details were overlooked

- UP TO 30MM TIRE CLEARANCE**

For maximum comfort and compatibility

- REFINED 27.2 SEATPOST**

Easy-to-use, offers more compliance, adjustability and comfort

- PRESS-FIT 3D SYSTEM**

Extends positioning flexibility by offering 3 head tube heights for every frame size without sacrificing any rigidity; system preserves 5% and 11% more incremental frontal rigidity vs. standard spacers when the handlebar is set at 15mm and 25mm respectively

- QUICK RELEASE SYSTEM**

Innovative and fully integrated hub/frame/fork quick release thru-axle wheel attachment system that makes correct installation reliable and repeatable

- 12MM THRU-AXLE QUICK RELEASE**

Fast wheel changes, light and sturdy axles

- FLAT MOUNT DISCS**

Optimal braking in all conditions

- INLAID CHAINSTUCK PROTECTOR**

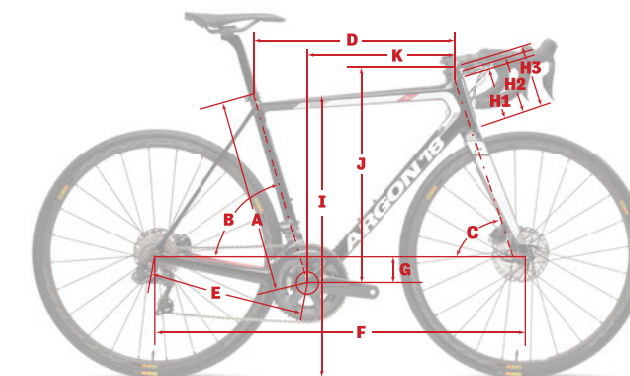
Protection of the carbon chainstay against wear from the chain's movement



BLACK / WHITE GLOSS



BLACK / GREY MATTE



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	42.0	45.5	49.3	53.0	56.5	59.5
B Seat Tube Angle	deg	75.5	74.5	74.0	73.5	73.0	72.5
C Head Tube Angle	deg	71.0	72.0	72.7	72.7	72.7	73.0
D Top Tube Length*	cm	49.9	51.9	53.9	55.9	57.7	59.6
E Chainstay Length	cm	41.5	41.5	41.5	41.5	41.5	41.5
F Wheelbase	cm	97.0	97.3	98.1	99.7	101.0	102.1
G BB Drop	cm	6.5	7.0	7.5	7.5	7.5	7.5
H1 HeadTube Length	cm	7.5	8.5	11.0	14.0	16.5	18.5
H2 (+ 15mm 3D)	cm	9.0	10.0	12.5	15.5	18.0	20.0
H3 (+ 25mm 3D)	cm	10.0	11.0	13.5	16.5	19.0	21.0
I Standover Height†	cm	67.4	70.0	73.0	76.4	79.4	82.0

*Horizontal Top Tube Length †Measured with 700x23c tires

FIT (STACK AND REACH)

J Stack	cm	47.4	49.2	52.3	55.2	57.5	59.6
K Reach	cm	37.4	38.2	38.9	39.5	40.1	40.8
J (15mm 3D)	cm	48.8	50.6	53.7	56.6	59.0	61.0
K (15mm 3D)	cm	36.9	37.7	38.4	39.1	39.6	40.4
J (25mm 3D)	cm	49.8	51.6	54.7	57.5	59.9	62.0
K (25mm 3D)	cm	36.6	37.4	38.1	38.8	39.3	40.1
Saddle Height Min.†	cm	54.0	57.5	61.3	65.0	68.5	71.5
Saddle Height Max.†	cm	74.0	77.5	81.3	85.0	88.5	91.5

†Measured From Middle of BB to Top of Saddle Along Seat tube

FRAMESET CHARACTERISTICS

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

Frame Weight: 814g* Max Tire Size: 28mm BB Standard: BB86
 Fork Weight: 402g Max Rim Size: N/A
 *Medium size frame, painted with no small parts

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

