



Presto ^{DISC}

Frame Data Sheet



Description :

Crafted from Columbus THRON tubing with fusion of race geometry and modern design elements.

Presto Disc offer riders a high performance and comfy riding experiences.

Tubes :

Columbus THRON double butted tubes, CNC tapered head tube, CrMo BB, Stainless steel tubes (internal cable routing)

Front Triangle :

Columbus THRON double butted round section tubes
 ø31.8 top tube (0.7-0.5-0.7 mm THK.)
 ø38 down tube (0.7-0.5-0.7 mm THK.)
 ø31.8 seat tube (0.7-0.5-0.7 mm THK.)

Rear Triangle :

Ø13 seat stay, customize oval chainstay 24 x 14mm

Head Tube :

Ø41.8 x 52 tapered head tube, CNC stainless steel reinforced ring

Bottom Bracket Shell :

4130, CNC BSA 68mm

Fork* :

Thru-axle (Ø12) tapered steerer full carbon fork, Flat-mount disc brake mounting

Finishing :

Downhand welding, Silver brazing, Paint filler, Anti-corrosion ED coating, Manual bake-painting

Dropout & accessories :

TANGE disc brake thru-axle dropout, Di2 compatibility
 Ø12 alloy thru-axle lever

Max. Tires Clearance :

700 x 32c

Seatpost clamp* :

Ø 31.8mm alloy aluminum
 Compatible to Ø27.2 seatpost

Sizes & Weight:

S (50), M (52), L (54), XL (56)

Colours :



* Accessories specification and availability subject to change without notice

Hand Crafted by :

Anemos Cycleworks
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www.anemoscycleworks.com

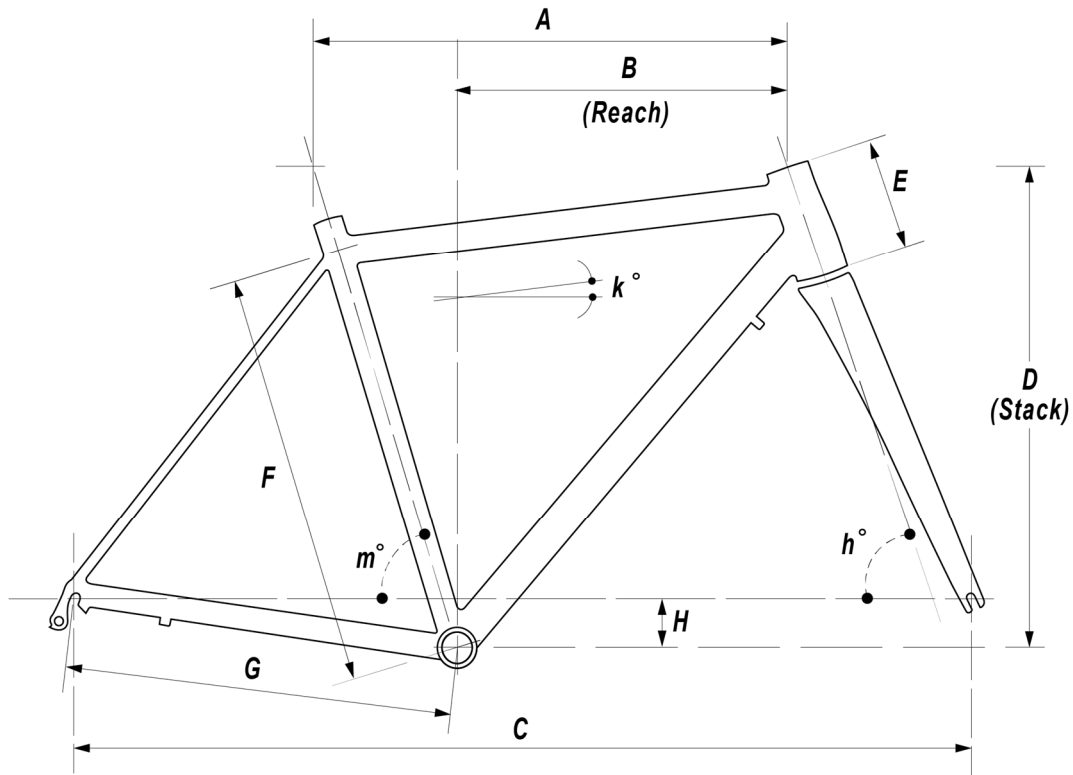


COLUMBUS
 Authorized Distributor



Presto DISC

Frame Geometry



SIZE	A Horiz. TT	F ST Lgth.	B Reach	D Stack	C Wheelbase	E HT Lgth.	G CS Lgth.	H BB Drop	h° HT Angle	k° TT Angle	m° ST Angle
S (50 cm)	500	440	357	507	962	106	405	-	70°	6.5°	74.5°
M (52 cm)	520	470	370	534	975	130	405	-	71°	6°	74.5°
L (54 cm)	540	500	380	554	983	149	405	-	72°	5°	74.0°
XL (56 cm)	560	528	387	562	993	159	405	-	72°	3°	73.0°

All measurement in mm unless otherwise stated
 TT=top tube, ST=seat tube, HT=head tube, SC=chain stay, BB=bottom bracket

Rider Height Recommendation :

Frame size	S (50 cm)	M (52 cm)	L (54 cm)	XL (56 cm)
Rider Heigh (cm)	150 - 160	160 - 170	170 - 180	180 - 185

For general guideline only. Please consult with professional bike fitter to determine the needed size

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