



# CX 105

Compact Truvativ Rouleur GXP 50/36T



Cycles Devinci >>>

Road

06

- FV6080201 Small
- FV6080301 Medium
- FV6080401 Large
- FV6080501 XLarge



## SPECIFICATIONS



<b>Frame</b>	Optimum C6 carbon monocoque road frame
<b>Color</b>	Carbon / Charcoal
<b>Available Sizes</b>	s-m-l-xl
<b>Weight</b>	7.9 kg / 17.3 lb
<b>Fork</b>	Devinci Carbon Cs carbon steerer
<b>Rear Shock</b>	-
<b>Headset</b>	FSA I SS (No.16/CC)
<b>Rear Derailleur</b>	Shimano 105 5600
<b>Front Derailleur</b>	Shimano 105 5600
<b>Crankset</b>	Truvativ Rouleur GXP 53/39T
<b>Chainguide</b>	-
<b>Shifters</b>	Shimano 105 5600
<b>Cassette</b>	Shimano 5600 10s 12-25T
<b>Chain</b>	Shimano 105 5600
<b>Bottom Bracket</b>	Truvativ GXP
<b>Pedals</b>	-
<b>Front Hub</b>	-
<b>Rear Hub</b>	-
<b>Rims</b>	-
<b>Spokes</b>	-
<b>Wheels</b>	Mavic Aksium
<b>Tires</b>	Michelin Pro Race 700x23C
<b>Brakes</b>	Shimano 105 5600
<b>Brake Levers</b>	Shimano 105 5600
<b>Stem</b>	V2 Pro 31.8mm
<b>Handlebar</b>	V2 Gyro aerobar butted 6061 31.8mm
<b>Grips / Tape</b>	Cork with gel
<b>Saddle</b>	Selle Italia X2 trans am special edition
<b>Seat Post</b>	V2 Fusion carbon 31.6mm
<b>Seat Collar</b>	Devinci bolt

## Notes




---

---

---

---

---

---

---

---

---

---

---

---

---

---

---

---

---

---

---

---

---

---

---

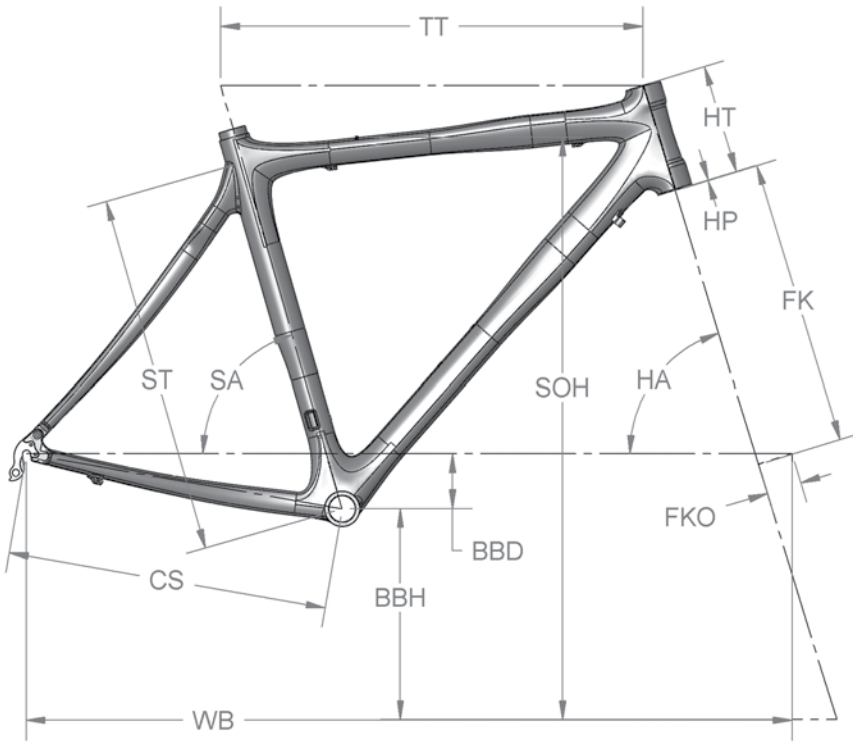
---

---

---



# OPTIMUM C6 CARBON MONOCOQUE ROAD FRAME



## FRAME TECHNICAL SPECIFICATIONS

Seat post diameter	31.6mm
Seat collar diameter	34.9mm
Headset diameter	1 1/8"
Headset type	Intégré
Fork type	Rigide
Brake type	Étrier
Front derailleur diameter	34.9mm
Front derailleur cable route	Inférieur
Front derailleur type	Down-swing
Bottom bracket shell width	68mm
Freehub width	130mm
Shock length	NA
Shock travel	NA
Shock pivot width top	NA
Shock pivot width bottom	NA
Shock bolt diameter	NA
Rear wheel travel	NA
Tire maximum clearance	700 - 25
Rear derailleur hanger type	MFD05020
Rear rack eyelet	NA
Fender eyelet	NA
Weight	1.10kg / 2.42lb

## FRAME GEOMETRY

	ST		SA		HA		TT		CS		WB		BBH		SOH		HT		BBD		FK		FKO		HP	
	cm	in	deg	deg	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in
<b>S</b>	41.0	16.1	75.0	72.0	520.0	20.5	410.0	16.1	978.0	38.5	270.0	10.6	706.0	27.8	120.0	4.7	70.0	2.8	365.0	14.4	45.0	1.8	1.0	0.0		
<b>M</b>	46.0	18.1	74.0	73.0	540.0	21.3	410.0	16.1	980.0	38.6	270.0	10.6	744.0	29.3	140.0	5.5	70.0	2.8	365.0	14.4	45.0	1.8	1.0	0.0		
<b>L</b>	50.0	19.7	73.5	73.0	560.0	22.0	410.0	16.1	995.0	39.2	270.0	10.6	778.0	30.6	170.0	6.7	70.0	2.8	365.0	14.4	45.0	1.8	1.0	0.0		
<b>XL</b>	54.0	21.3	73.0	73.0	585.0	23.0	410.0	16.1	1015.0	40.0	270.0	10.6	809.0	31.9	200.0	7.9	70.0	2.8	365.0	14.4	45.0	1.8	1.0	0.0		

## SIZING CHART

Height (cm)	144	146	148	150	152	154	157	159	161	163	165	168	170	172	174	176	178	180	182	184	186	188	190	192	194	196	198	200	202	
Inseam (cm)	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	
<b>S</b>																														
<b>M</b>																														
<b>L</b>																														
<b>XL</b>																														
Height (inch)	4'8"	4'10"	4'11"	4'11"	5'0"	5'1"	5'1"	5'2"	5'3"	5'4"	5'5"	5'6"	5'7"	5'7"	5'8"	5'9"	5'10"	5'11"	6'0"	6'0"	6'1"	6'2"	6'3"	6'4"	6'5"	6'5"	6'6"	6'7"	6'7"	
Inseam (inch)	26¾	27¼	27½	28	28¾	28¾	29¼	29½	30	30¾	30¾	31	31½	32	32¼	32¾	33	33½	33¾	34¼	34¾	35	35½	35¾	36¼	36½	37	37½	37¾	

### TO MEASURE INSEAM

You must be standing on a hard surface, in bare feet (or light cycling socks). Ideally, you will be wearing cycling shorts or long tights.

Place the feet so the medial ankle bones are approximately 5 cm apart. This can easily be gauged by slipping the width of the measuring tape case between the ankle bones.

The metric tape should be centered in the crotch. With the tape firmly in the crotch, pull with about the same pressure that you would feel if you were sitting on a bicycle seat. Pull the measuring tape to the floor for the inseam measurement.

### TO MEASURE HEIGHT

You must be standing on a hard surface, in bare feet (or light cycling socks).

Place the feet so the medial ankle bones are approximately 5 cm apart. This can easily be gauged by slipping the width of the measuring tape case between the ankle bones.

