

# TCR ADVANCED 0

## ROAD COMPETITION



### SPECIFICATIONS / SPECIFICATIONS

FRAME	SIZES / TAILLES	XS,S,M,M/L,L,XL
	COLOURS / COULEURS	Red/ Composite
	FRAME / CADRE	Advanced-Grade Composite
	FORK / FOURCHE	Advanced-Grade Composite, full composite OverDrive steerer
COMPONENTS	SHOCK / AMORTISSEUR	N / A
	HANDLEBAR / CINTRE	FSA K-Force Carbon, 31.8mm
	STEM / POTENCE	FSA K-Force OS 99, 31.8mm, 6 deg
	SEATPOST / TIGE DE SELLE	Giant Vector Composite
	SADDLE / SELLE	Fi'zi:k Arione CX w / kium rails
	PEDALS / PÉDALES	N/A
DRIVETRAIN	SHIFTERS / MANETTES	Shimano Dura-Ace 7900
	FR DÉRAILLEUR / DÉRAILLEUR AV.	Shimano Dura-Ace 7900
	RR DÉRAILLEUR / DÉRAILLEUR AR.	Shimano Dura-Ace 7900
	BRAKES / FREINS	Shimano Dura-Ace 7900
	BRAKE LEVERS / MANETTES DE FREIN	Shimano Dura-Ace 7900
	CASSETTE / CASSETTE	Shimano Dura-Ace 7900, 12-25T, 10SPD
	CHAIN / CHAÎNE	Shimano Dura-Ace 7900
	CRANKSET / PÉDALIER	Shimano Dura-Ace 7900, 39/52T
WHEELS	BOTTOM BRACKET / BOÎTER DE PÉDALIER	Shimano Dura-Ace, internal press fit
	RIMS / JANTES	Mavic Ksyrium SL
	HUBS / MOYEUX	Mavic Ksyrium SL
	SPOKES / RAYONS	Mavic Ksyrium SL
	TIRES / PNEUS	Michelin Pro Race3, 700x23C
	EXTRAS	

Specifications and availability subject to change without notice.



### FEATURES / CARACTERISTIQUES

- Complete Shimano Dura-Ace 7900-series component group
- FSA K-Force composite handlebar and stem, Giant Vector composite seatpost
- Mavic Ksyrium SL wheelset, Michelin Pro Race 3 tires

### FRAME GEOMETRY / GEOMETRIE DU CADRE

Actual Frame Size	Part Number	Head Angle	Seat Angle*	Toptube**	Headtube	Chainstay	Wheelbase	Standover Height***
centimeters		degrees	degrees	centimeters	centimeters	centimeters	centimeters	inches
XS/43.0 cm	299201	71.0	74.5	52.0	12.0	40.5	97.7	28.5
S/46.5 cm	299202	72.0	73.5	53.5	13.5	40.5	97.4	29.2
M/50.0 cm	299203	73.0	73.0	55.5	15.0	40.5	98.0	30.1
M/L/53.5 cm	299204	73.0	72.0	57.0	17.0	40.5	98.6	31.0
L/55.5 cm	299205	73.0	72.0	58.5	18.5	40.5	100.1	31.7
XL/58.5 cm	299206	73.0	72.0	60.5	20.0	40.5	102.1	32.4

\*Seat angle is actual

\*\*Toptube is measured from the center of the headtube horizontally back to the top of the effective extension of the seattube

\*\*\*Standover height is based on the largest size tire that will fit the bike, not necessarily the included size tire