

OCR 3

ROAD SPORT

Whether it's a casual Saturday morning spin or tackling your first century, the OCR series promises Giant's ALUXX aluminum frame comfort and Compact Road ride. Triple cranks ensure enough gears on your daily commute and on your weekly club ride.



SPECIFICATIONS

FRAME	SIZES	XS, S, M, L, XL
	COLORS	Brushed/Red
	FRAME	ALUXX Aluminum, Compact Road Design
	FORK	formulaOne Composite w / alloy steerer tube
	SHOCK	N / A
COMPONENTS		
	HANDLEBAR	6061AL anatomic bend, 31.8
	STEM	6061AL adjustable, 31.8
	SEATPOST	Aluminum
	SADDLE	Selle Royal Viper
	PEDALS	Caged w / clips
DRIVETRAIN		
	SHIFTERS	Shimano 2200
	FRONT DERAILLEUR	Shimano FD-2203
	REAR DERAILLEUR	Shimano Sora
	BRAKES	TK521AG, long reach
	BRAKE LEVERS	Shimano Sora
	CASSETTE	SRAM PG 850 11/28, 8-speed
	CHAIN	KMC Z72
	CRANKSET	FSA Vero Triple, 30/39/50
	BOTTOM BRACKET	BB 7420
WHEELS		
	RIMS	DA22
	HUBS	Alloy Sealed Bearing
	SPOKES	Stainless Steel
	TIRES	Kenda Kontender, 700x26
	EXTRAS	

Specifications and availability subject to change without notice.

FRAME TECHNOLOGY

Featuring a butted ALUXX aluminum frame and formulaOne Composite fork, OCR geometry delivers equal parts performance and forgiving positioning for all-day comfort perfectly matched to nimble handling.



FEATURES

- 8-speed Shimano shifting
- Alloy adjustable stem
- Sealed bearings, stainless-steel spoked wheelset

FRAME GEOMETRY

Actual Frame Size	Head Angle	Seat Angle*	Toptube**	Headtube	Chainstay	Wheelbase	Standover Height***
centimeters	degrees	degrees	centimeters	centimeters	centimeters	centimeters	inches
XS/43.0	71.0	75.0	51.2	12.5	41.8	98.8	29.0
S/46.5	72.0	74.0	53.5	14.5	41.8	99.3	29.7
M/50.0	72.5	73.0	55.0	17.0	41.8	99.3	30.6
L/55.5	72.5	73.0	57.5	20.0	41.8	101.8	32.0
XL/58.5	72.5	72.5	60.0	22.5	41.8	103.7	32.8

*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