AVAIL ADVANCED 2

RAW SPEED WHEN YOU NEED IT, A SMOOTH RIDE ALWAYS. FROM RACES TO EPIC RIDES, AVAIL ADVANCED LETS YOU GO LONGER AND STRONGER.

SPECIFICATIONS

FRAME	
SIZES	XS, S, M
COLORS	Composite/Red/White
FRAME	Advanced-Grade Composite
FORK	Advanced-Grade Composite, Full-Composite OverDrive 2 Steerer
SHOCK	N / A
COMPONENTS	
HANDLEBAR	Giant Contact, Women's, 31.8
STEM	Giant Contact, OverDrive 2
SEATPOST	Giant Vector Composite
SADDLE	Fi'zi:k Vesta w/ Manganese Rails
PEDALS	N/A
DRIVETRAIN	
SHIFTERS	Shimano Ultegra
FRONT DERAILLEUR	Shimano Ultegra
REAR DERAILLEUR	Shimano Ultegra
BRAKES	Shimano Ultegra
BRAKE LEVERS	Shimano Ultegra
CASSETTE	Shimano Ultegra 11x28, 10-Speed
CHAIN	Shimano Ultegra
CRANKSET	Shimano Ultegra, 34/50
BOTTOM BRACKET	Shimano Ultegra, Press Fit
WHEELS	
RIMS	Giant P-SL1 WheelSystem
HUBS	Giant P-SL1 WheelSystem
SPOKES	Giant P-SL1 WheelSystem
TIRES	Giant P-SL1, Front and Rear Specific, 700x23, Folding
OTHER	
EXTRAS	RideSense

FRAME DESIGN

The material, engineering and smooth lines of the Advanced-grade frameset make it incredibly responsive and efficient for climbing and sprinting, but not at the cost of comfort. Created with Liv/giant's 3F design philosophy, it features women's-specific geometry and the all-new OverDrive 2 headtube, which is oversize for better handling and slightly taller for optimal endurance positioning. An integrated RideSense ANT+ sensor for wireless data transmission completes the package.

Advanced COMPOSITE TECHNOLOGY · OVERDRIVE2 · RS RIDE SENSE · COMPACT ROAD

KEY UPGRADES

FEATURES:

- 10-speed Shimano Ultegra componentry
- Lightweight aluminum Giant Contact women's-specific handlebar and OverDrive 2 stem
- Giant P-SL1 WheelSystem
- Sizes: XS, S, M
- Colour: Composite/Red/White

Price: RRP $2,999

GEOMETRY

Size	Part number	Head Angle	Seat Angle	Top Tube	Head Tube	Chain Stay	Wheel Base	Standover Height
Centim..		Degree	Degree	Centim..	Centim..	Centim..	Centim..	Inches
XS/43.0	345872	70.5	74.0	51.5	13.5	42.0	98.8	29.2
S/46.5	345873	72.0	74.0	52.5	15.0	42.0	98.5	30.2
M/50.0	345874	72.0	73.5	54.0	17.0	42.0	99.5	31.1