DEFY ADVANCED 3

YOU CRAVE SPEED. YOU CLIMB, SPRINT AND RIDE LONG DISTANCES. NOW YOU CAN DO IT ALL WITH ONE BIKE.



SPECIFICATIONS

FRAME	
SIZES	S(46.5cm), M(50cm), M/L(53.5cm), L(55.5cm), XL (58.5cm)
COLOURS	Black / Red / Silver
FRAME	Advanced-Grade Composite
FORK	Advanced-Grade Composite, Full-Composite OverDrive 2 Steerer, 1 1/4"-1 1/2" Bearings
SHOCK	N / A
COMPONENTS	
HANDLEBAR	Giant Connect SL, 31.8
STEM	Giant Contact Ti, OverDrive 2
SEATPOST	Giant Vector Composite
SADDLE	Fi'zi:k Aliante Delta w/ Manganese Rails
PEDALS	N/A
DRIVETRAIN	
SHIFTERS	Shimano 105, 20 speed
FRONT DERAILLEUR	Shimano 105
REAR DERAILLEUR	Shimano 105
BRAKES	Shimano 105
BRAKE LEVERS	Shimano 105
CASSETTE	Shimano 105 11x28
CHAIN	Shimano 105
CRANKSET	Shimano 105, 34/50
BOTTOM BRACKET	Shimano, Press Fit
WHEELS	
RIMS	Giant P-SL1 WheelSystem
HUBS	Giant P-SL1 WheelSystem
SPOKES	Giant P-SL1 WheelSystem
TYRES	Giant P-R3, Front and Rear specific, 700x23mm
OTHER	
EXTRAS	RideSense

FRAME DESIGN

Designed to meet the dual demands of hard, fast races and long, gruelling rides. Think criterium one week, Gran Fondo the next. The all-new Advanced grade frame balances weight, stiffness and road smoothing comfort.

Advanced COMPOSITE TECHNOLOGY · COMPACT ROAD · OverDrive2

RS RIDE SENSE

FEATURES

FEATURES:
- Advanced Composite grade frame
- Advanced full Composite grade OverDrive 2 fork
- Giant Contact stem with Connect SL bar
- Composite Vector seat post
- Full Shimano 105 20 speed groupset
- Giant P-SL1 wheel system
- Fi'zi:k Aliante Delta saddle
- Sizes: S(46.5cm), M(50cm), M/L(53.5cm), L(55.5cm), XL(58.5cm)
- Colour: Black / Red / Silver

GEOMETRY

Size	Part number	Head Angle	Seat Angle	Top Tube	Head Tube	Chain Stay	Wheel Base	Standover Height
cm		Degree	Degree	cm	cm	cm	cm	Centim..
XS/43.0cm	N/A	71.0	74.0	51.5	12.5	42.0	98.3	73.7
S/46.5cm	N/A	72.0	74.0	53.0	14.5	42.0	99.0	75.4
M/50.0cm	N/A	72.5	73.5	54.5	16.5	42.0	99.5	77.7
M/L/53.5cm	N/A	72.5	73.0	56.0	18.5	42.0	100.7	79.0
L/55.5cm	N/A	72.5	73.0	57.5	20.5	42.0	102.2	81.3
XL/58.5cm	N/A	72.5	72.5	59.5	22.5	42.0	103.7	83.3