

FATHOM 29 2



SPECS

FRAME	
SIZES	S, M, L, XL
COLORS	Terracotta, Blue Ashes
FRAME	ALUXX SL-Grade Aluminum
FORK	Giant Crest 34 RCL, 130mm, 44mm offset, Boost 15x110
SHOCK	N/A
COMPONENTS	
HANDLEBAR	Giant Contact TR35, 780x35mm
GRIPS	Giant Sole-O
STEM	Giant Contact SL 35 S:40mm, M:40mm, L:50mm, XL:50mm
SEATPOST	Giant Contact Switch dropper, remote S: 125mm travel / 30.9 x 395mm M: 125mm travel / 30.9 x 395mm L: 150mm travel / 30.9 x 440mm XL: 170mm travel / 30.9 x 450mm
SADDLE	Giant Romero
PEDALS	N/A
DRIVETRAIN	
SHIFTERS	Shimano Deore M-4100, 1x10
FRONT DERAILLEUR	N/A
REAR DERAILLEUR	Shimano Deore M-5120
BRAKES	Tektro HDM 275, hydraulic, Tektro rotors [F]180mm, [R]180mm
BRAKE LEVERS	Tektro HDM 275
CASSETTE	Shimano Deore M4100, 11x46
CHAIN	KMC X10
CRANKSET	Praxis Cadet M24, 30t S:165mm, M:170mm, L:170mm, XL:170mm
BOTTOM BRACKET	Praxis, press fit

WHEELS	
RIMS	Giant AM 29, tubeless ready sleeve-joint rim, 30mm inner width
HUBS	alloy, open-race sealed bearings
SPOKES	stainless
TIRES	[F] Maxxis Minion DHF, 29x2.5 WT, EXO/TR [R] Maxxis Aggressor, 29x2.5 WT, foldable, EXO/T
EXTRAS	tubeless prepared, 2.5" max tire size, 32t max chainring size

Recommended Retail Price: \$1,500.00

GEOMETRY

FRAME	S	M	L	XL
Seat Tube Length (inch)	15	16.9	18.3	19.5
Seat Tube Angle	75.0°	75.0°	75.0°	75.0°
Top Tube Length (inch)	23.3	24.1	25.2	26.1
Head Tube Length (inch)	3.7	3.7	4.1	4.5
Head Tube Angle	66.0°	66.0°	66.0°	66.0°
Fork Rake (inch)	1.7	1.7	1.7	1.7
Trail (inch)	4.8	4.8	4.8	4.8
Wheelbase (inch)	45.4	46.2	47.4	48.3
Chain Stay Length (inch)	17.1	17.1	17.1	17.1
Bottom Bracket Drop (inch)	2.4	2.4	2.4	2.4
Stack (inch)	24.5	24.5	24.8	25.2
Reach (inch)	16.7	17.5	18.5	19.3
Stand Over Height (inch)	28.7	29.3	30.1	31.1
Handlebar Width (inch)	30.7	30.7	30.7	30.7
Stem Length (inch)	1.6	1.6	2	2
Crank Length (inch)	6.5	6.7	6.7	6.7
Wheel Size	29"	29"	29"	29"

**All specifications and prices listed are subject to change without notice.
Actual weight may vary due to manufacturing tolerances, color variations, frame size
and variability in production components.*