

ANTHEM X3

GIANT'S WORLD CUP PROS LOVE RIPPING FAST TRAIL RIDES NEARLY AS MUCH AS THEY DO WINNING XC RACES. WITH THIS BIKE, THEY DO BOTH.



SPECIFICATIONS

FRAME	SIZES	XS,S,M,L,XL
	COLORS	White/Blue
	FRAME	ALUXX SL-Grade Aluminum, 4" Maestro Suspension
	FORK	Fox F100 RL, 100mm travel
	SHOCK	Fox Float R
COMPONENTS	HANDLEBAR	Giant Connect , low rise, 31.8
	STEM	Giant Connect
	SEATPOST	Giant Connect, 30.9
	SADDLE	Fi'zi:k Tundra w/ Manganese rails
	PEDALS	Not Included
	SHIFTERS	Shimano Deore Rapidfire
DRIVETRAIN	FRONT DERAILLEUR	Shimano Deore
	REAR DERAILLEUR	Shimano SLX Shadow, top normal
	BRAKES	Shimano M486 160mm
	BRAKE LEVERS	Shimano M486
	CASSETTE	Shimano HG50 11x34, 9-speed
	CHAIN	Shimano HG-73
	CRANKSET	Shimano Deore, 22/32/44
	BOTTOM BRACKET	Shimano Deore, External
WHEELS	RIMS	Mavic XM 117 Disc
	HUBS	[F] Formula, [R] Shimano M475, 32h
	SPOKES	Stainless Steel, 14/15g
	TIRES	Michelin WildRace'R, 26x2.0 Folding
	EXTRAS	

Specifications and availability subject to change without notice.

FRAME TECHNOLOGY

Start with an ALUXX SL aluminum frameset, a hydro-formed work of art with all the right angles, then add 4 inches of active Maestro travel, and you get an XC race bike that's light enough to waltz up nasty climbs and stable enough to rail rutted descents. Test editors everywhere agree with Giant pros: Anthem X nails it.



FEATURES

- Light and stiff Fox 32 F100RL, 100mm suspension fork and Fox Float R rear shock
- Shimano Deore/SLX shifting with Shimano Deore crankset
- Giant Connect handlebar, seatpost and stem
- Mavic XM 117 rim/sealed-bearing hubs, wheelsset

FRAME GEOMETRY

Actual Frame Size	Part Number	Head Angle	Seat Angle*	Toptube**	Headtube	Chainstay	Wheelbase	Standover Height***
inches		degrees	degrees	inches	inches	inches	inches	inches
XS 14.5	342052	71.0	74.0	21.9	4.6	16.7	41.3	30.2
S 16	342053	71.0	73.5	22.6	4.6	16.7	41.9	30.4
M 18	342054	71.0	73.0	23.4	5.1	16.7	42.5	31.0
L 20	342055	71.0	73.0	24.2	5.7	16.7	43.3	32.1
XL 22	342056	71.0	72.5	25.0	6.3	16.7	44.1	32.6

*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