

PROPEL ADVANCED 2

GIANT



SPECS

CADRU	
MARIMI	XS, S, M, M/L, L, XL
CULORI	Supernova, Mach Blue
CADRU	Advanced-grade Composite, 12x142mm thru-axle, disc
FURCA	Advanced-grade Composite, full-composite OverDrive Aero steerer, 12x100mm thru-axle, disc
COMPONENTE	
GHIDON	Giant Contact SL Aero XS:38cm, S:38cm, M:40cm, M/L:40cm, L:42cm, XL:42cm
GRIPS	Stratus Lite 2.0
PIPA	Giant Contact SL Aero XS:80mm, S:90mm, M:100mm, M/L:110mm, L:110mm, XL:120mm
TIJA SA	Giant Vector, composite, -5/+15mm offset
SA	Giant Fleet SL
SISTEMUL DE SCHIMBARE A VITEZELOR	
MANETE SCHIMBATOR	Shimano 105
SCHIMBATOR FATA	Shimano 105
SCHIMBATOR SPATE	Shimano 105
FRANE	Shimano 105 hydraulic, Shimano SM-RT64 rotors [F]160mm, [R]140mm
MANETE FRANA	Shimano 105 hydraulic
PINIOANE	Shimano 105, 12-speed, 11x34
LANT	KMC X12L-1
ANGRENAJ	Shimano 105, 36/52 XS:165mm, S:165mm, M:170mm, M/L:170mm, L:172.5mm, XL:172.5mm
BOTTOM BRACKET	Shimano, press fit

ROTI	
JANTE	Giant P-A1 Disc, alloy
BUTUCI	Giant P-A1 Disc, 12mm thru-axle
SPITE	Sapim
ANVELOPE	Giant Gavia Course 0, tubeless, 700x28c, folding
EXTRAS	computer mount, water bottle cages, tubeless prepared, 32mm max tire size
LIMITS	
MAX TIRE CLEARANCE	32mm

GEOMETRIE

CADRU	XS	S	M	ML	L	XL
Seat Tube Length (mm)	465	500	520	545	575	595
Seat Post Insertion Depth (mm)	294	308	323	363	375	375
Seat Tube Angle	74,5°	74,0°	73,5°	73,0°	73,0°	72,5°
Top Tube Length (mm)	520	535	550	565	580	600
Head Tube Length (mm)	120	130	145	165	185	200
Head Tube Angle	71,0°	72,3°	73,0°	73,0°	73,0°	73,0°
Fork Rake (mm)	45	45	45	45	45	45
Trail (mm)	70,5	62,5	57,8	57,8	57,8	57,8
Wheelbase (mm)	976	977	980	991	1006	1020
Chain Stay Length (mm)	405	405	405	405	405	405
Bottom Bracket Drop (mm)	72	70	70	67	67	67
Stack (mm)	517	528	545	562	581	596
Reach (mm)	376	383	388	393	402	412
Stand Over Height (mm)	722	753	770	794	821	834
Handlebar Width (mm)	380	380	400	400	420	420
Stem Length (mm)	80	90	100	110	110	120
Crank Length (mm)	165	165	170	170	172,5	172,5

Toate specificatiile enumerate se pot schimba fara notificare prealabila.