



SPECS

CADRU	
MARIMI	XS, S, M, L
CULORI	Carbon/Prismatic Haze
CADRU	Advanced SL-Grade Composite, 12x142mm thru-axle, disc
FURCA	Advanced SL-Grade Composite, full-composite steerer, 12x100mm thru-axle, disc
COMPONENTE	
GHIDON	AeroDrive base bar
PIPA	AeroDrive integrated stem
TIJA SA	Trinity Composite
SA	Giant Contact SL Tri
ARM REST KIT	Sync rest armset
EXTENSION BARS	10 and 15-degree extension wedge
SISTEMUL DE SCHIMBARE A VITEZELOR	
MANETE SCHIMBATOR	SRAM eTap AXS WireBlips - extension and basebar mounted
SCHIMBATOR SPATE	SRAM RED AXS E1
FRANE	SRAM S-900 Aero hydraulic, SRAM PaceLine X rotors [F]160mm, [R]140mm
MANETE FRANA	SRAM S-900 Aero
PINIOANE	SRAM RED E1, 12-speed, 10x33
LANT	SRAM RED E1
ANGRENAJ	SRAM RED 1 E1 AXS, 48t with SRAM power meter XS:160mm, S:165mm, M:170mm, L:172.5mm
BOTTOM BRACKET	SRAM DUB, press fit

ROTI	
JANTE	CADEX 4-Spoke Disc WheelSystem
BUTUCI	[F] Giant Low Friction Hub, CenterLock, 12mm thru-axle [R] Giant Low Friction Hub, 40t ratchet driver, CenterLock, 12mm thru-axle
SPITE	CADEX 4-Spoke Disc WheelSystem
ANVELOPE	CADEX Aero, tubeless, 700x25c (26.5mm), folding
EXTRAS	TT storage, hydration kit, computer mount, tubeless prepared, 30mm max tire size
LIMITS	
MAX TIRE CLEARANCE	30mm

GEOMETRIE

CADRU	XS	S	M
Seat Tube Length (mm)	477	508	538
Seat Tube Angle	77,0°	77,0°	77,0°
Top Tube Length (mm)	510	530	554
Head Tube Length (mm)	85	105	125
Head Tube Angle	72,0°	73,0°	73,0°
Fork Rake (mm)	40	40	40
Trail (mm)	69	63	63
Wheelbase (mm)	974	988	1013
Chain Stay Length (mm)	405	405	405
Bottom Bracket Drop (mm)	70	70	70
Stack (mm)	490	513	532
Reach (mm)	397	412	432
Stand Over Height (mm)	758	786	814
Handlebar Width (mm)	400	400	400
Crank Length (mm)	160	165	170
Wheel Size	700C	700C	700C
Arm Pad Stack	(TRI) 629-709 (TT) 582-662	(TRI) 653-733 (TT) 605-685	(TRI) 672-752 (TT) 624-704
Arm Pad Reach	(TRI) 323-398 (TT) 339-414	(TRI) 340-415 (TT) 355-430	(TRI) 360-435 (TT) 375-450
Pad Reach Min (mm)	323	338	358
Pad Reach Max (mm)	398	413	433

Toate specificatiile enumerate se pot schimba fara notificare prealabila.