

TRINITY ADVANCED SL 2



SPECS

FRAME	
SIZES	XS, S, M, L
COLORS	カーボン・パールティール
FRAME	Advanced SL-Grade Composite, 12x142mm thru-axle, disc ※リアエンド型番 : HG0022
FORK	Advanced SL-Grade Composite, full-composite steerer, 12x100mm thru-axle, disc
COMPONENTS	
HANDLEBAR	AeroDrive base bar with Sync armrest set, 10 and 15-degree extension wedge
GRIPS	Rubber Integrated
STEM	AeroDrive Integrated Stem
SEATPOST	Trinity Composite
SADDLE	Giant Contact SL Tri
PEDALS	N/A
DRIVETRAIN	
SHIFTERS	SRAM eTap AXS Wireless Blips - extension and basebar mounted
FRONT DERAILLEUR	SRAM Rival AXS E1
REAR DERAILLEUR	SRAM Rival AXS E1
BRAKES	SRAM Rival Aero hydraulic, SRAM PaceLine rotors [F]160mm, [R]140mm
BRAKE LEVERS	SRAM Rival Aero Hydraulic
CASSETTE	SRAM Rival E1, 12-speed, 10x36
CHAIN	SRAM Rival E1
CRANKSET	SRAM Rival E1 AXS, 35/48 with SRAM power meter XS:160mm, S:165mm, M:170mm, L:172.5mm
BOTTOM BRACKET	SRAM DUB, Press Fit

WHEELS	
RIMS	Giant SLR 2 50 WheelSystem, [F]50mm, [R]50mm
HUBS	[F] Giant alloy, CenterLock, 12mm thru-axle [R] Giant alloy, pawl driver (3-pawl 30T), CenterLock, 12mm thru-axle
SPOKES	Sapim Sprint
TIRES	CADEX Aero, tubeless, 700x28c (28mm), folding
EXTRAS	トップチューブストレージ、ハイドレーションキット、コンピューターマウント、コックピットボトルマウント
LIMITS	
MAX TIRE CLEARANCE	30mm

Price: ¥1,155,000

GEOMETRY

FRAME	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

製品仕様は改良、部品供給上の都合により予告なしに変更する場合があります。あらかじめご了承ください。製品重量は個体差により実際と若干異なる場合がございます。また、Circuit Board Model (基板) は、必ず「Circuit Board Model」のラベルを貼付してください。また、MTDは