

DEVOTE ADVANCED SL 0



SPECS

RAM	
STORLEKAR	XS, S, M, L
FÄRGER	Tahitian Pearl
RAM	Advanced SL-grade composite, 12x142mm thru-axle, disc, UDH dropout
GAFFEL	Advanced SL-grade composite, full-composite, updated OverDrive steerer, 12mm thru-axle, disc
KOMPONENTER	
STYRE	Liv Contact SLR XR Integrated XS: 70x380/420mm, S: 70x380/420mm, M: 80x380/420mm, L: 100x400/440mm
GREPPAR	Liv Stratus Elite 3.0
STAM	Liv Contact SLR XR Integrated XS: 70mm, S: 70mm, M: 80mm, L: 100mm
SADELSTOLPE	Giant Contact SLR XR D-Fuse, composite, 20mm offset
SADEL	CADEX Amp
DRIVLINA	
VÄXLAR	SRAM RED XPLR AXS E1, 1x13
BAKVÄXEL	SRAM RED XPLR AXS E1
BROMSAR	SRAM RED AXS E1 hydraulic, SRAM PaceLine X rotors [F]160mm, [R]140mm
BROMSSPAKAR	SRAM RED E1 hydraulic
KASSETT	SRAM RED E1, 13-speed, 10x46
KEDJA	SRAM RED E1
VEVPARTI	SRAM RED XPLR AXS with power meter, 42t XS: 165mm, S: 165mm, M: 170mm, L: 172.5mm
BROMSREGLAGE	SRAM DUB, press fit

HJUL	
FÄLGAR	CADEX Max GXR WheelSystem, hookless, carbon [F] 50mm, [R] 50mm
NAV	[F] CADEX R3, Center Lock, one-piece integrated hub and spokes, [R] CADEX R3-C60, 60-tooth ratchet driver, Center Lock, one-piece integrated hub and spokes
EKRAR	CADEX Super Aero Carbon Spoke
DÄCK	CADEX GXR, 700x45c, tubeless
EXTRAFUNKTIONER	tubeless prepared, computer mount, chain guide
GRÄNSER	
MAX DÄCKAVSTÅND	53mm max tire size
MAX KEDJERINGSTORLEK	54t max chainring size

Price: 120 690,00 kr

GEOMETRY

RAM	XS	S	M	L
Längd sadelrör (mm)	390	420	465	500
Vinkel sadelrör	75,0°	74,5°	74,5°	74,0°
Topprörets längd (mm)	528	538	548	562
Styrhuvud Längd (mm)	90	100	120	130
Vinkel styrhuvud	70,5°	71,0°	71,5°	72,0°
Gaffelvinkel (mm)	50	50	50	50
Spår (mm)	75	72	69	65
Hjulbas (mm)	1024	1025	1031	1036
Kedjestagslängd (mm)	433	433	433	433
Nedre fäste Drop (mm)	80	80	80	80
Stack (mm)	525	537	557	569
Reach (mm)	387	389	394	399
Stå över höjden (mm)	663	714	752	801
Styrets bredd (mm)	380	380	380	400
Stamlängd (mm)	70	70	80	100
Vevlängd (mm)	165	165	170	172,5
Hjulstorlek	700C	700C	700C	700C

All specifications listed are subject to change without notice.