INTRIGUE LT ADVANCED PRO 0



ESPECIFICACIONES

CUADRO	
TALLAS	XS, S: MX only, M, L: 29" F&R out of the box, MX compatible
COLORES	Mirage
CUADRO	Advanced-Grade Composite front and rear triangles, 150mm Maestro Suspension, flip chip – Maestro 3, integrated down tube storage
TIJERA	Fox 36 Factory Live Valve, 160mm, FIT4 damper, Boost, 15x110, Kabolt, tapered, 44mm offset
AMORTIGUADOR	Fox Factory Live 185x55, custom tuned for Liv
COMPONENTES	
MANUBRIO	Giant Contact SLR TR35, composite, 35mm, 20mm rise XS: 760mm, S: 760mm, M: 760mm, L: 780mm
GRIPS	Liv Tactal Pro Single Lock-On XS and S: 110mm, M and L: 120mm
POTENCIA	Giant Contact SL, 35mm XS: 40mm, S: 50mm, M: 50mm, L: 50mm
POSTE DE ASIENTO	TranzX travel-adjustable dropper, remote XS: 120-150mm travel / 30.9 x 459mm S: 120-150mm travel / 30.9 x 459mm M: 140-170mm travel / 30.9 x 499mm L: 140-170mm travel / 30.9 x 499mm
ASIENTO	Liv Sylvia
PEDALES	platform
TRANSMISIÓN	
MANETAS DE CAMBIO	SRAM AXS Rocker, 1x12
DESVIADOR	N/A
CAMBIO TRASERO	SRAM XX1 Eagle AXS
FRENOS	Shimano XTR M9120, hydraulic, Shimano RT-66 rotors [F]203mm, [R]180mm
PALANCAS DE FRENOS	Shimano XTR, BL-M9100
CASSETTE	SRAM XX1 Eagle AXS, 10x52
CADENA	SRAM X01 Eagle
MULTIPLICACIÓN	SRAM XX1 Eagle DUB, 30t, 55mm chainline XS: 165mm, S: 170mm, M: 170mm, L: 170mm
EJE DE CENTRO	SRAM DUB, press fit

RUEDAS	
RUEDAS	Zipp 3ZERO MOTO XS and S: [F] 29"", [R] 27.5"" M and L: [F] 29"", [R] 29"
MAZAS	Zipp 3ZERO MOTO
RAYOS	Zipp 3ZERO MOTO
NEUMÁTICOS	[Size XS, S, M and L, F] Maxxis Minion DHF 29x2.5WT, 3C Max Terra, EXO, TR, tubeless [Size XS and S, R] Maxxis Dissector 27.5x2.4WT, 3C Max Terra, EXO, TR, tubeless [Size M and L, R] Maxxis Dissector 29x2.4WT, 3C Max Terra, EXO, TR, tubeless
EXTRAS	MRP AMg V2 chainguide, 3M tailgate protector, tubeless prepared, max tire size 2.5", max chainring size 32t, integrated down tube storage bag

Precio: $256,900.00

GEOMETRÍA

CUADRO	XS	S	M
	LOW | MID | HIGH	LOW | MID | HIGH	LOW | MID | HIGH
Longitud de la Base del Poste de Asiento (mm)	370	390	420
Ángulo de la Base del Poste de Asiento	76.2° | 76.6° | 77.0°	76.2° | 76.6° | 77.0°	77.3° | 77.6° | 78.0°
Longitud del Tubo Superior (mm)	552 | 552 | 550	567 | 566 | 565	581 | 580 | 579
Longitud del Telescopio (mm)	95	95	100
Ángulo del Telescopio	64.7° | 65.1° | 65.5°	64.6° | 65.1° | 65.5°	64.8° | 65.1° | 65.5°
Rake (mm)	44	44	44
Trail (mm)	131 | 127.9 | 124.8	131.6 | 127.8 | 124.8	130.6 | 127.7 | 124.8
Distancia entre Ejes (mm)	1166 | 1166 | 1164	1183 | 1180 | 1179	1208 | 1207 | 1207
Longitud de Vaina Inferior (mm)	443 | 442 | 440	443 | 442 | 440	443 | 442 | 440
Caída del Eje de Centro (mm)	25 | 20 | 15	24 | 20 | 15	35 | 30 | 25
Stack (mm)	629 | 627 | 624	628 | 627 | 624	628 | 625 | 622
Reach (mm)	398 | 402 | 406	413 | 417 | 421	439 | 442 | 447
Altura del Tubo Superior al Suelo (mm)	727 | 727 | 727	750 | 750 | 750	760 | 760 | 760
Ancho del Manubrio (mm)	760	760	760
Longitud de la Potencia (mm)	40	50	50
Longitud de la Biela (mm)	165	170	170
Tamaño de las Ruedas	F29"/R27.5	F29"/R27.5	29"

Todas las especificaciones están sujetas a cambios sin previo aviso.