

XF 919 RC

GLOSS WHITE METALLIC/HOLOGRAM BLACK

MTB FULL-SUSPENSION / RACE



GEOMETRY

FRAME SIZE	15.5" (S)	17.5" (M)	19.0" (L)	21.0" (XL)
WHEEL SIZE	29	29	29	29
SEAT TUBE LENGTH (MM)	393	431	482	533
SEAT TUBE ANGLE (DEGREE)	75	75	75	75
EFFECTIVE TOP TUBE LENGTH (MM)	584	610	630	650
REACH (MM)	422	444	464	480
STACK HEIGHT (MM)	587	596	596	606
HEAD TUBE LENGTH (MM)	90	100	100	110
HEAD TUBE ANGLE (DEGREE)	67	67	67	67
CHAINSTAY LENGTH (MM)	432	432	432	432
BB DROP (MM)	30	30	30	30
WHEELBASE (MM)	1147	1173	1193	1213
HANDLEBAR WIDTH (MM)	760	760	760	760
STEM LENGTH (MM)	60	60	80	80
CRANK LENGTH (MM)	170	175	175	175
SEAT POST LENGTH (MM)	400	400	400	400

SPECIFICATION

FRAMESET	
FRAME	Alu X6 Ultralite MTB Trail SU-02, Advanced Geometry, Travel 130 mm, Tapered Head Tube, BB92, 3D alloy one piece link, Alloy swingarm, SR dropout, Boost 12x148 mm, Inner cable routing, Dropped seat post ready
HEAD SET	Head set cover, ACROS AZX-212 R5,ZS44/28.6 ZS56/40
FORK	RockShox Recon Silver RL R, Tapered, SoloAir, 15x110mm axle, 100mm travel
REAR SHOCK	Bushing body for DT Swiss, DT Swiss R 232 ONE, size 190x45mm
COLOUR	GLOSS WHITE METALLIC/HOLOGRAM BLACK
SIZES	15.5" (S), 17.5" (M), 19.0" (L), 21.0" (XL)
DRIVETRAIN	
SHIFTER	SHIMANO DEORE SL-M6100-IR RapidFire Plus, 12-speed
REAR DERAILLEUR	SHIMANO DEORE RD-M6100 Shadow Plus
CRANKSET	SHIMANO FC-MT510, 34T
CASSETTE	SHIMANO CS-M6100-12, 10-51T
BOTTOM BRACKET	SHIMANO BB-MT500PA PressFit, shell 41x92mm
CHAIN	SHIMANO DEORE CN-M6100
COMPONENTS	
HANDLEBAR	ONE1 Race, Horizon Bow, 9° backsweep, 5mm rise, 760mm, 31.8mm
STEM	ONE1 Race Alloy, 31.8mm, -7°
GRIPS	Velo VLG-2013-11D2
BRAKES	SHIMANO BL-M4100/BR-MT410, hydraulic disc brake
SADDLE	Saddle
SEAT POST	ONE1 Race Alloy, SP 218, 30.9mm
WHEELS	
RIMS	Stars J30D, 32H
TIRES	Schwalbe Racing Ralph Performance, 29x2.25", ADDIX
SPOKES	Sapim Leader, Stainless Black

* The specifications, colors, and availability of the products can be subjects to alter without prior notification. For availability and prices, please contact the retailers in your city/country