## Trek Fuel 100 1168600

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FRAMESET							
Main tubesOCStaysOCColorCaForkRoRear shockRoHeadsetCa	CLV 120 carbon rbon Cloth • Bi ockShox SID Wo ockShox SID XO	fiber of lue/Red orld Cu	composite l p	80	ke, 6.5 length, 0.	mm axle-crown length 875" width, 6mm eyes 27.1 mm stack height	
Stem Bo Shift levers Sh Brake levers Int	bar Bontrager Race Lite Bontrager Race XXX Lite Shimano XTR, Dual Control evers Integrated brake/shift Bontrager Ergo				31.75 mm clamp diameter 40.0 mm steerer clamp height		
DRIVETRAIN							
Front derailleur Sh Rear derailleur Sh Crankset Sh Bottom bracket Sh Chain Sh Cassette Sh	imano XTR Raj imano XTR 44/ imano XTR, int imano Dura-Ac	32/22 egral a	axle			mm/ 1 3/8" attachment 68 mm bolt hole circle Integral axle 9 speed, 108 links	
WHEELSET							
Front wheel Bo 25 Rear wheel Bo	1 mm radial sp ntrager Race X	okes, t Lite A	ubeless r TB, tubel	im strip less, 28°		539mm E.R.D. 542 mm E.R.D.	
Spokes	ntrager Super-X ntrager Super-	/17G (S 127tpi X, 127t	Special Ro , folding	evolution 14		ProLock alloy nipples 26 x 2.1 26 x 2.1	
OTHER							
Seatpost Bo	ntrager Race X	XX Lit	e		31	1.6 mm outer diameter	
Saddle SSM Aspide, Ti rails							
Seatpost binder Alloy wintegral bolt Brakes Avid SD Ultimate, linear pull				39.85 mm inner diameter			
Pedals Sh						9/16" axle	
Additionals OC	CLV-MC Carbon	link, T	i bolts, 3	water bottl	e mounts (2 on 1	5.5, 17.5), Wrench	
	rce pump						
Bike weight 24	.4 lb/11.08 kg						
<b>FIT</b> dimensions in MM, unl	less specified						
Frame Size	15.5 17.5	19.5	21.5				
Rider height, in.	66.9 69.8	72.7	75.6				
cm Handlebar width	170 177 600 600	600	192 600				
Handlebar rise	0	000	000				
Stem length	105 105	105	120				
angle Headset spacers	7 7 30 30	7 30	7 30				
Crank length	170 175	175	175				
Seatpost length	330 400	400	400				
Steerer length	198.1 218.1	238.1	258.1			OE A DINO	
<b>GEOMETRY</b> dimensions in	n MM, unless spec	ified				GEARING	
Head tube angle	71.0 71.0	71.0	71.0			22 32 44	
Fork offset	38.1 38.1	38.1	38.1			<b>11</b> 52 76 105	
Trail	74   74 $73.5 $ $73.5$	$74 \\ 73.5$	$74 \\ 73.5$			<b>13</b> 44 65 89	
Seat tube angle Effective top tube	550 588	625	73.5 641			<b>15</b> 38 56 77	
Seat tube	394 445	495	546			<b>17</b> 34 49 68	
Standover	706 741	779	819			<b>20</b> 29 42 58	
Wheelbase	1032 1071	1108	1126			<b>23</b> 25 36 50	
Bottom bracket height Chainstay	312 312 423 423	$\frac{312}{423}$	312 423			<b>26</b> 22 32 44	
Head tube	105 125	145	165			<b>30</b> 19 28 38	
						<b>34</b> 17 25 34	