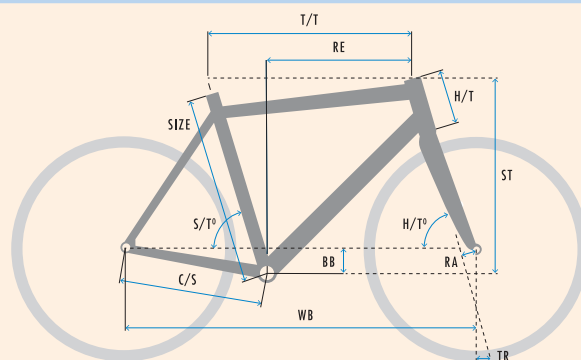


# VENYA 7.0

## SPECIFICATIONS

<b>WEIGHT</b>	♂ 15.9 kg ♀ 16.1 kg
<b>SIZES</b>	♂ 54-57-60-63-66cm ♀ 47-50-53-56-59cm
<b>COLOUR</b>	Turquoise Metallic
<b>FRAME</b>	Lightweight super smooth welded frame. Triple-buttet hydroformed aluminium tubes. Down tube with internal shifter and brake cables, tapered headtube with integrated 1 <sup>1</sup> / <sub>8</sub> "/1 <sup>1</sup> / <sub>4</sub> " headset, integrated rear carrier and mudguard attachment and replaceable rear derailleur hanger.
<b>FRONT FORK</b>	KOGA alloy Feathershock - 30mm travel
<b>HEADSET</b>	Industrial bearing - Integrated in frame
<b>HANDLEBAR</b>	KOGA Ergosport Touring alloy
<b>STEM</b>	KOGA adjustable Oversized
<b>HANDLEBAR TAPE/GRIPS</b>	KOGA Ergonomic
<b>DISC-/HYDRAULIC BRAKE SET (F)</b>	Magura HS-11 hydraulic rimbrake
<b>DISC-/HYDRAULIC BRAKE SET (R)</b>	Magura HS-11 hydraulic rimbrake
<b>SHIFT LEVER (R)</b>	Shimano Deore XT T8000
<b>SHIFT LEVER (L)</b>	Shimano Deore XT T8000
<b>CHAIN</b>	KMC X10-93
<b>CRANK SET</b>	Shimano T551 44-32-24T for 10-speed
<b>BOTTOM BRACKET</b>	Shimano BSA
<b>CASSETTE</b>	Shimano HG-81 10 speed - 11-32T
<b>REAR DERAILLEUR</b>	Shimano Deore XT T8000 10-speed
<b>FRONT DERAILLEUR</b>	Shimano Deore XT T8000 for 3x11-speed
<b>FRONT HUB</b>	Shimano Dynamo Hub 3N72
<b>REAR HUB</b>	Shimano Deore T610
<b>TIRE (F)</b>	Schwalbe Marathon 40-622
<b>TIRE (R)</b>	Schwalbe Marathon 40-622
<b>TUBE</b>	Schwalbe
<b>RIM (F)</b>	Mach1 550
<b>RIM (R)</b>	Mach1 550
<b>SPOKES F1</b>	Mach1 Plus
<b>SADDLE</b>	KOGA Komforza
<b>SEAT POST</b>	KOGA alloy shock absorbing suspension seat post 27.2mm
<b>CHAIN GUARD</b>	KOGA Suomi
<b>MUDGUARD (F)</b>	KOGA 46mm
<b>MUDGUARD (R)</b>	KOGA 46mm
<b>HEADLIGHT</b>	B&M Eyc 50 Lux
<b>REAR LIGHT</b>	Spanninga Plateo
<b>REAR CARRIER</b>	Racktime frame integrated
<b>KICKSTAND</b>	Atran Velo Move
<b>BELL</b>	Widek Compact
<b>PEDALS</b>	KOGA Sole-Mate
<b>PUMP</b>	KOGA Telescopic



## GEOMETRY

♂ GENTS

♀ LADIES

SIZE	T/T	C/S	WB	BB	RA	H/T°	S/T°	TR	H/T	RE	ST	SIZE	T/T	C/S	WB	BB	RA	H/T°	S/T°	TR	H/T	RE	ST
54	572	457	1078	55	45	69.5	72.0	85	120	384	579	47	562	457	1064	69	45	69.5	72.0	85	160	357	630
57	584	457	1069	55	45	70.5	71.0	79	140	377	602	50	569	457	1071	69	45	69.5	72.0	85	170	361	640
60	596	457	1081	55	45	70.5	71.0	79	165	381	625	53	576	457	1079	69	45	69.5	72.0	85	180	365	649
63	608	457	1080	55	45	70.5	70.0	79	195	370	654	56	583	457	1061	69	45	70.5	71.0	79	190	355	663
66	620	457	1092	55	45	70.5	70.0	79	230	370	687	59	590	457	1068	69	45	70.5	71.0	79	200	359	672