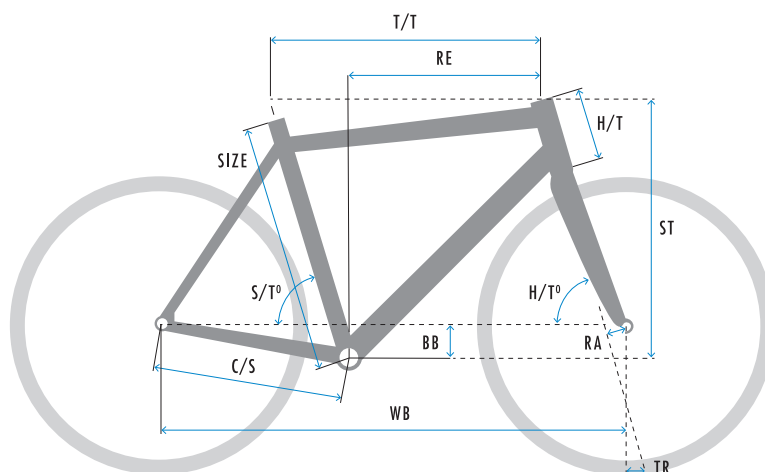


VENYA 3.0

SPECIFICATIONS

WEIGHT	♂ 14.0 kg ♀ 14.2 kg
SIZES	♂ 54-57-60-63-66cm ♀ 47-50-53-56-59cm
COLOUR	Sandy Pearl
FRAME	Lightweight super smooth welded frame. Triple-buttet hydroformed aluminium tubes. Down tube with internal shifter and brake cables, tapered headtube with integrated 1 $\frac{1}{8}$ "/1 $\frac{1}{4}$ " headset, integrated rear carrier and mudguard attachment and replaceable rear derailleur hanger.
FRONT FORK	KOGA alloy rigid fork with integrated headlight and mudguard attachment
HEADSET	Industrial bearing - Integrated in frame
HANDLEBAR	KOGA Touring alloy
STEM	KOGA Justera adjustable
HANDLEBAR TAPE/GRIPS	KOGA Ergonomic
MECHANICAL BRAKE (FRONT)	Shimano Deore T610 V-brake
MECHANICAL BRAKE (REAR)	Shimano Deore T610 V-brake
BRAKE LEVER (R)	Shimano Deore with 3-finger lever
BRAKE LEVER (L)	Shimano Deore with 3-finger lever
SHIFT LEVER (R)	Shimano Deore T6000
SHIFT LEVER (L)	Shimano Deore T6000
CHAIN	KMC X10-93
CRANK SET	Shimano T551 44-32-24T for 10-speed
CASSETTE	Shimano HG-500 10 speed - 12-28T
REAR DERAILLEUR	Shimano Deore T6000 10-speed
FRONT DERAILLEUR	Shimano Deore T6000 for 3x10-speed
FRONT HUB	Shimano Deore T610
REAR HUB	Shimano Deore T610
TIRE (F)	Schwalbe Marathon Racer 35-622
TIRE (R)	Schwalbe Marathon Racer 35-622
TUBE	Schwalbe
RIM (F)	Mach1 550
RIM (R)	Mach1 550
SPOKES F1	Mach1 Plus
SADDLE	KOGA Komforza
SEAT POST	KOGA alloy 27.2mm
CHAIN GUARD	KOGA Suomi
MUDGUARD (F)	KOGA 46mm
MUDGUARD (R)	KOGA 46mm
HEADLIGHT	Herrmans H-Nova
REAR LIGHT	Spanninga Plateo
REAR CARRIER	Racktime frame integrated
KICKSTAND	Atran Velo Move
BELL	Witek Compact
PEDALS	KOGA Sole-Mate
PUMP	KOGA Telescopic



GEOMETRY

♂ GENTS

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
57	584	457	1069	55	45	70,5	71,0	79	140	377	602
60	596	457	1081	55	45	70,5	71,0	79	165	381	625
63	608	457	1080	55	45	70,5	70,0	79	195	370	654
66	620	457	1092	55	45	70,5	70,0	79	230	370	687

♀ LADIES

SIZE	T/T	C/S	WB	BB	RA	H/T°	S/T°	TR	H/T	RE	ST
47	562	457	1064	69	45	69,5	72,0	85	160	357	630
50	569	457	1071	69	45	69,5	72,0	85	170	361	640
53	576	457	1079	69	45	69,5	72,0	85	180	365	649
56	583	457	1061	69	45	70,5	71,0	79	190	355	663
59	590	457	1068	69	45	70,5	71,0	79	200	359	672