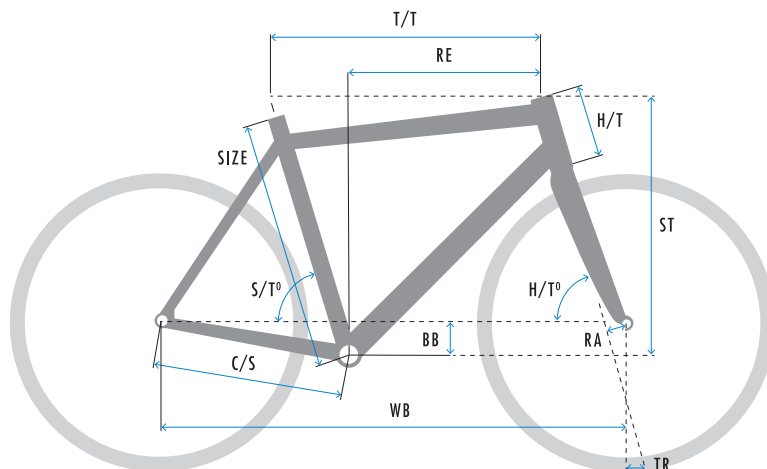


E-SPECIAL

SPECIFICATIONS

WEIGHT	♂ 24.8 kg ♀ 24.6 kg
SIZES	♂ 54-57-60-63cm ♀ 47-50-53-56cm
COLOUR	Silver Smoke
FRAME	Super smooth aluminium frame. Special down tube with internal battery pack, integrated headset and rear carrier.
FRONT FORK	KOGA alloy Feathershock - 35mm travel
HEADSET	Industrial bearing - Integrated in frame
HANDLEBAR	KOGA Comfort alloy with integrated cable guide
STEM	KOGA Justera adjustable
HANDLEBAR TAPE/GRIPS	KOGA Ergonomic
DISC-/HYDRAULIC BRAKE SET (F)	Shimano Deore LX T675 hydraulic disc brake, post mount type
DISC-/HYDRAULIC BRAKE SET (R)	Shimano Deore LX T675 hydraulic disc brake, post mount type
ROTOR FRONT	Shimano RT-56 160mm
ROTOR REAR	Shimano RT-56 160mm
SHIFT LEVER (R)	Shimano Deore LX T670
CHAIN	KMC X10EL
CRANK SET	Truvativ 42T for 10-speed
BOTTOM BRACKET	Shimano Sealed cartridge JIS
CASSETTE	Shimano HG-500 10 speed - 11-34T
REAR DERAILLEUR	Shimano Deore LX T670 10-speed
FRONT HUB	Shimano Deore M475 Disc
TIRE (F)	Schwalbe Energizer 37-622
TIRE (R)	Schwalbe Energizer 37-622
TUBE	Schwalbe
RIM (F)	Exal EX19
RIM (R)	Exal KM19
SPOKES F1	Sapim Leader/Sapim Strong
SADDLE	KOGA Komforza
SEAT POST	KOGA alloy shock absorbing suspension seat post 27.2mm
CHAIN GUARD	KOGA Suomi
MUDGUARD (F)	KOGA 46mm
MUDGUARD (R)	KOGA 46mm
COAT GUARDS	Hesling Espejitos
HEADLIGHT	KOGA Rayo
REAR LIGHT	Integrated in carrier
REAR CARRIER	Racktime frame integrated with integrated rear light
KICKSTAND	Pletcher Optima
BELL	Witek Compact
RING LOCK	AXA Defender - ART ** Approved
PEDALS	KOGA Sole-Mate
PUMP	KOGA Telescopic
MOTOR	ION 50Nm
BATTERY	ION 317/417/490 Wh Removable from downtube
DISPLAY SET	ION CU4



GEOMETRY

♂ GENTS

SIZE	T/T	C/S	WB	BB	RA	H/T°	S/T°	TR	H/T	RE	ST
54	572	457	1066	55	45	70,0	71,0	78	190	349	649
57	584	457	1072	55	45	70,3	71,0	76	190	360	651
60	596	457	1072	55	45	70,3	70,0	76	190	359	651
63	608	457	1078	59	45	70,0	70,0	78	190	369	657

♀ LADIES

SIZE	T/T	C/S	WB	BB	RA	H/T°	S/T°	TR	H/T	RE	ST
47	562	457	1068	69	45	69,3	72,0	83	190	348	660
50	569	457	1069	69	45	69,3	71,3	83	190	348	660
53	576	457	1070	69	45	69,3	71,0	83	190	349	660
56	583	457	1070	69	45	69,3	70,3	83	190	349	660