

DAILYTOUR E+ 1 BD RT LDS





SPECS

HYBRID CYCLING TECHNOLOGY	
MOTOR	Giant SyncDrive Core
CONTROLLER	Giant RideControl Ergo 2
DISPLAY	Giant RideDash EVO
BATTERY	Giant EnergyPak Smart 625Wh
FRAME	
SIZES	XS, S, M, L
COLORS	Metallic Navy
FRAME	ALUXX SL aluminum
FORK	SR Suntour NEX E25, lockout, 63mm , 15AQ
COMPONENTS	
HANDLEBAR	Giant Contour GT, cable integrated, 30° back sweep 31.8mm
STEM	Giant Contour, EVO display integrated, adjustable
SEATPOST	Suspension 2-bolt micro-adjustable, 30,9x270mm
SADDLE	Selle Royal Look-In gel
PEDALS	VP-613 aluminum
DRIVETRAIN	
SHIFTERS	Shimano Nexus 8speed REVOSHIFT
BRAKES	Shimano MT201 Hydraulic Disc
BRAKE LEVERS	Shimano MT201 Hydraulic Disc
CASSETTE	Gates CDXtm stainless steel 26T rear sprocket
CHAIN	Gates CDXtm Carbon Drive 122T CenterTrack belt
CRANKSET	Gates CDXtm CenterTrack 46T front sprocket

WHEELS	
RIMS	Giant eX 2, Tubeless Ready, 700c Aluminium
HUBS	Shimano HB-MT400 100x15mm thru-axle Disc [F]Shimano Nexus 8 Coaster / Disc brake [R]
SPOKES	Sapim Race [F], Sapim Strong [R]
TIRES	Schwalbe Marathon E Plus 622x50, Smart DualGuard Addix E
EXTRAS	Giant EnergyPak 6A Smart charger
ACCESSORIES	
LIGHTING	TRELOCK AIR I-FLOW 70 6V front Axa Blueline rear LED
LOCK	Abus Shield 5850 'NR'
CARRIER	MIK rack. System bag & basket compatible

GEOMETRY

FRAME	XS	S	M	L	XL
Seat Tube Length (mm)	400	450	500	550	600
Seat Tube Angle	72,5°	72,5°	72,0°	72,0°	72,0°
Top Tube Length (mm)	570	580	595	610	630
Head Tube Length (mm)	160	160	170	185	185
Head Tube Angle	69,5°	69,5°	69,5°	69,5°	69,5°
Fork Rake (mm)	44	44	44	44	44
Trail (mm)	86,9	86,9	86,9	86,9	86,9
Wheelbase (mm)	1098	1108	1117	1133	1153
Chain Stay Length (mm)	470	470	470	470	470
Bottom Bracket Drop (mm)	60	60	60	60	60
Stack (mm)	634	634	643	657	657
Reach (mm)	370	380	386	396	416
Stand Over Height (mm)	415	407	400	395	855
Handlebar Width (mm)	670	670	670	670	670
Stem Length (mm)	90	90	90	90	90
Crank Length (mm)	170	170	170	170	170
Wheel Size	700C	700C	700C	700C	700C

All specifications listed are subject to change without notice.