VELOTRIC





Built Tough, Ride Free.

VELOTRIC NOMAD²

Adventure Ready:

- 750 W (Peak 1300 W) Motor
- 100 Mm Hydraulic Fork
- 26 × 4.0" Anti-Puncture Tires

Heavy Duty Proof:

- 505 Lbs Payload
- 66 Lbs Rack Payload
- Up to 65 Miles Range

✓ Velotric ComfortMax[™]

- Extra Wide Saddle
- Suspension Seatpost
- Adjustable Stem
- Upright Riding Position

Reliable Companion to Chase Adventure

SIZE

Step-Through Regular: 4'11"-5'10" Large: 5'7"-6'5"

High-Step Regular: 5'2"-5'11" Large: 5'10"-6'5"

STEP-THROUGH



Olive



Cranberry



Slate



Midnight Blue





Midnight Blue







750 W (Peak 1300 W)





Brake 203 Mm/180 Mm Hydraulic Disc Brake

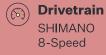




Fork 100 Mm Travel Hydraulic Suspension

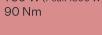




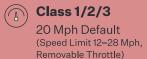








Pedal Assist 3 Riding Modes × 5 PAS Levels





VELOTRIC NOMAD ² SPECIFICATIONS



	SIZE GUIDE		Bike Size			Regular	Regular/Large					
		Color				Step-Through: Cranberry/Slate/Olive/Midnight Blue High-Step: Sage/Midnight Blue						
				User Height Range			Step-Through: R:5'2"-5'11" L:5'10"-6'5" (with Suspension Seatpost) Step-Through: R:4'11"-5'10" L:5'7"-6'5" (with Normal Seatpost) High-Step: R:5'2"-5'11" L:5'10"-6'5"					
FRAMESET			Frame			Triple-E	Triple-Butted Aluminum Alloy					
			Fork			RST Hydraulic Suspension 100mm Travel with Lock-Out, Nutted						
	ELECTRONICS			Motor			48 V, 750 W (1300 W Peak), 90 Nm					
				Battery			48 V, 14.7 Ah (705.6 Wh), IPX7, Certificated by UL 2271					
		Cell			Samsung/LG 21700 Cell, Certificated by UL 2580							
		Charger			48 V, 3A Fast Charger							
				SensorSwap™			Torque/Cadence					
				Display			3.5" Full Color, High Brightness, Bluetooth, Adjustable Angle					
				USB Port			USB Type-C					
				Throttle			Trigger-Control, Removable					
				Pedal Assist			3 Riding Modes × 5 PAS Levels					
				Walk Mode			2.9 Mph					
				Front Light Rear Light			Light Sensing 130 Lux /500 Lm High-Output Integrated LED, Adjustable Angle Brake Highlight, Turn Signal					
				Water Resistant			IPX6					
	SPEED &			Tracor resolution			DRIVETRAIN Chainrings 48 T					
	RANGE Max S		peed (Default) 2		20 Mph		DRIVETRA	AII V	Crankset	Aluminum Alloy, 165 Mm		
		Max S	peed Adjustal	ole Range	12–28 Mph	12–28 Mph			Cassette	11–40 T		
		Class	1/2/3				Rear Derailleur SHIMANO 8-Speed					
			tle Range		45 Miles				Shift Lever	SHIMANO 8-Speed		
		Pedal	Assist Range		65 Miles				Chain 8-Speed			
	BRAKE Brake Rotors		Tektro Hydraulio		draulic Disc Bı	aulic Disc Brake		Rims	ns Aluminum Alloy			
					Front/180 Mm Rear		WHEEL	Front Hub	Aluminum Alloy, Nutted			
		Brake	.evers Aluminum Alloy w		n Alloy with Po	wer Cutoff		Tire		4.0" Anti-Puncture Tires		
	COCKPIT		Handlebar			Aluminu	Aluminum Alloy, Φ 31.8 Mm, 680 Mm(R)/700 Mm(L)					
				Grips			Durable Ergonomic Grips, Lockable					
			Stem			Adjusta	Adjustable, Aluminum Alloy, Φ 31.8 Mm, 60 Mm(R)/90 Mm(L)					
				Saddle			Velotric Comfortable & Ergonomic Seat					
				Seatpost			Aluminum Alloy, Φ 30.9 Mm, Suspension					
				Clamp			Aluminum Alloy, Quick Release					
	SUPPORTS			Fenders			Front and Rear, Full Coverage					
				Rear Rack			Alloy, MIK HD Compatible					
			Pedals			Plastic	Plastic					
			Kickstand			Aluminu	Aluminum Alloy, Rear Mount					
	WEIGHT & LO	Bike Weight			75 Lbs	75 Lbs						
			Rear Rack Load Capacity			66 Lbs	66 Lbs					
			Max Bike Load Capacity			505 Lb	505 Lbs					
	CERTIFICATION			UL Certification			UL 2849 & UL 2271					
				ISO Standard			ISO 4210					