

OUTLAND OKA SPECIFICATIONS

FAT TIRE BIKE

FRAME	Hydroformed 6061 Aluminum Alloy Fat 26 frame with smooth
	welds. Rack mounts, internal cable routing, Electronic Access Port
	Removable integrated battery with security lock.
COLOR	Titanium Metallic Grey & Jet Black
FORK	RST RENEGADE AIR suspension, 120mm travel, lockout
DRIVETRAIN	
SHIFTERS	SRAM X5 9-speed trigger shift
CHAINRINGS	44T
CHAIN	KMC X9
REAR DERAILLEUR	SRAM X5 9-speed long cage
CASSETTE	SRAM 9-speed 11-34T
COMPONENTS	
HANDLEBAR	Low-rise, 700mm, 28mm rise, 31.8mm dia.
GRIPS	VELO with lock ring (131mm)
STEM	Alloy 75mm with 2 degree rise, 31.8mm clamp dia.
SEAT POST	Alloy 31.6mm with quick release
SADDLE	VELO for iGO
BRAKE LEVERS	TEKTRO with Sensor Control Design and reach adjustment
BRAKE CALIPERS	TEKTRO hydraulic disc
ROTORS	180mm
WHEELS	
TIRES	KENDA Krusade Sport 26"x4"
RIMS	Alloy 26x4.0 with cutouts
ACCESSORIES	
INCLUDED	Dropout Rack Mount Eyelets
	Water Bottle Boss on Down Tube
	Kickstand Tool Kit
	Battery Charger
NOTES	Buttery ondigen
BIKE WEIGHT	25.9 kg (57.1 lbs)
BATTERY WEIGHT	3.1kg (6.8 lbs)
WEIGHT CAPACITY	114 kg (250 lbs)
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ELECTRIC TECHNOLOGY

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igo connect	Mobile App (Android and iOS) Customizable profile and performance settings with full diagnostic monitoring and alerts - Bluetooth connectivity
DISPLAY UNIT	TFT Color Backlit, Main Power, Vibration Feedback Buttons, Diagnostic, Battery Status, Light Switch, Pedal Assist Level Selector, Walk Assist Control, Speedometer/Max Speed/Avg Speed, Odometer, Trip Timer
MOTOR	500W geared rear hub drive, 48V (750W US)
TORQUE	up to 80Nm
CONTROLLER	48V high power density sine wave, MOSFET based up to 70 Amp, Bluetooth
BATTERY TYPE	3500mAh SAMSUNG integrated removable lithium battery with security lock
VOLTAGE	48V
BATTERY Ah	14Ah
BATTERY CAPACITY	672Wh
RANGE	70km (45mi) *
POWER ASSIST	5 Levels of power assisted pedaling ***
THROTTLE	Any time on demand thumb throttle (Removable)
SENSOR	Dual sided 36 pulse Torque Sensor
CLASS	Class2 / Class 1 optional / Class3 capable where permitted max speed 45km/h (28mph) **
BATTERY CHARGER	110/220V Smart charger, LED status, UL, 2A

*Actual range may vary depending on Ah of battery rider weight and other riding conditions.

**electric bike class regulation: Class 1 - Pedal assist motor with maximum assisted speed 32km/h (20mph) Class 2 - Pedal assist motor and throttle with maximum assisted speed 32km/h (20mph) Class 3 - Throttle and/or pedal assist motor with maximum assisted speed 45km/h (28mph) all classes allow a maximum motor power of 750W(US) or 500W(Canada)

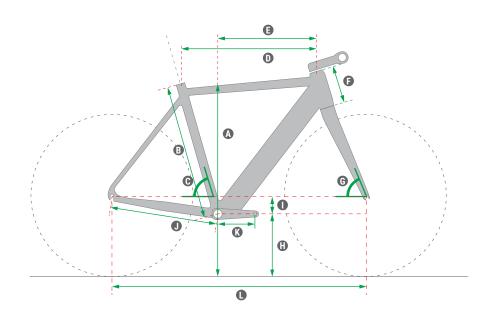
This bike is sold factory configured to CLASS 2 specifications. User configurable to CLASS 1 or CLASS 3

***Multiple rider profiles available. Always check the specific state/provincial laws for use of class 3 electric bikes and only engage Off Road Mode where this is permitted.

ELECTRIC BIKES



	FRAME SIZE	47cm (18.5")	
Ą	STAND OVER HEIGHT	78.9cm (31*)	
В	SEAT TUBE LENGTH	470	
С	SEAT TUBE ANGLE	73°	
D	EFFECTIVE TOP TUBE LENGTH	611	
E	REACH	402	
F	HEAD TUBE LENGTH	140	
G	HEAD TUBE ANGLE	68.5°	
Н	BOTTOM BRACKET HEIGHT	310	
	BOTTOM BRACKET DROP	70	
J	CHAINSTAY LENGTH	500	
K	CRANK LENGTH	170	
L	WHEELBASE	1188	



The Future is Electric®

