













A fun and practical solution

Developed in Switzerland, Lyric is a new innovative means of personal transportation that meets the needs of both the individual and industry.

Easily mastered, the Lyric requires few skills, you just stand on it and ride! An alternative to the short distance commute, Lyric provides enough power to travel up to 35 miles / 56 kilometers on a single charge of it's batteries and can reach speeds of up to 22 miles / 35 kilometers per hour.

The Lyric is available in 6 models:

- S Series Street Models
- A Series All round
- K Series Off Road
- P Series Police/Security
- G Series Golf



Innovative Technology



Electric Hub Motor

Available in both 500 watt and 1000 watt the Lyric motor is integrated in its front wheel hub.



Lithium Polymer Batteries

Lyric uses the best rated Lithium Polymer batteries available. Two batteries wired in series optimize voltage for use and charging.



Dual Hydraulic Disc Brakes

Self adjusting break pads provide smooth stops and are low maintenance.



Carving Suspension System

Available in three levels of stiffness, the independent axle movement decreases the turning radius. This dual suspension system allows for easy maneuvering.

Three Speed Regulator with Eco-Mode and Reverse
Sets maximum speed range in three settings for different riding conditions and economical use of batteries.

Electronic Key Ignition

Like most high-end vehicles today, the Lyric has a remote controlled electronic key with an alarm system.

Light Weight Structural Frame

A ratio of up to 1:5 between the weight of the vehicle and load allows for longer range drivability and a decreased carbon footprint.

Collapsible Frame

The folding frame allows
Lyric to transform
into a compact state and
is portable for storage
in a car, truck, RV,
plane or boat.







S Series

As we become more aware of the influences our current mode of transportation plays on the environment, it is important that we seek new ways to reduce further ecological impact. We know it is important to change, yet the current infrastructure resists. Whether travelling to work, school or shopping, the daily short trips we take in non-efficient vehicles consumes large amounts of energy.

The S series Lyric is economical and offers a zero emission opportunity to green the planet. Operating at pence per mile, the Lyric is an electric vehicle built for light commuting, with a range of up to 35 miles / 56 kilometers on a single battery charge.

The S series models ensure safety for passengers and like all Lyric models come equipped with a front halogen head lamp, rear and brake lights, horn and a security system. Riders can choose from two models based on ridership and terrain. The S Series comes with a front hub motor, which is ideal for flat terrain and lighter loads. The S725 comes with a 750 watt front hub motor and accommodates greater terrain and heavier loads. Either way, short commutes with the Lyric will contribute to improving our planet.

K Series & A Series







The Lyric K Series was built to deliver performance for both paved and unpaved road use. Outfitted with rear 12 1/2" wheels and a front 19" wheel the Lyric K Series sits higher off the ground for the rugged environment. It's higher 750 watt front hub motor can provide speeds of up to 22 miles / 35 kilometers per hour and can navigate an incline of up to 13%. Combined with the carving independent axle and rear-dual suspension system, there is a new way to enjoy the outdoors.

The Lyric A Series provides the versatility of the S series with the ability to travel on more terrain. It combines the street features of the S models including its powerful motor with the off road wheels featured on the K Series.

Both the K Series and A Series ramp up the fun and add another dimension to the term motorsport.





G720 Golf

Experience the game of golf on the Lyric G720 Golf as never before. The G720 allows greater awareness of the course and its intricacies through immersion on the fairways. Feel the lay of the land as you follow your own path throughout the course.

Created exclusively to meet the challenges of the golf course, the G720 has a wider rear axle structure for greater stability and a wider front tire for greater mobility on grassy terrain. Providing all the practical needs on the course, the G720 has a handlebar attachment that gives easy access to golf balls, tees, and a scorecard. A rear mounted golf bag attachment is wide enough to accommodate large staff bags and includes two cup holders. The optional seat attachment makes for leisurely travel, and is available for all models.

The Lyric G720 puts the individual in control of the game.







P Series Police/Security







The need for speed and mobility is a constant for today's security and law enforcement professionals. The Lyric P Series is uniquely designed to meet the growing challenges to the profession and provide solutions and increased safety. At a top speed of 22 miles / 35 kilometers, and the flexibility of the carving suspension, the P Series is mobile enough to quickly maneuver in and out of crowds. The elevated riding platform and standing position places the rider in a position of high visibility and provides a vantage point over crowds and obstructing elements. Most importantly, the Lyric P Series is mobile enough to allow access into areas traditional vehicles cannot go.

Flexible enough for both indoor and outdoor usage, the P Series as well as all other Lyric models is equipped with a three-speed regulator and reverse. Accessories that enhance the professional capabilities of the Lyric include strobe flashing red and blue emergency lights and a large top case operated by a remote key switch.

Accessories

Top Case

Available in two models, standard and luxury. Both are lockable and the luxury model comes with a remote key and built in break lights.

Rear View Mirror*

Mounted on the handle bar. Available with the seat models.

Mud Guards*

Molded plastic mud guards that protect against bad weather.

Seat*

Attachable steel frame with comfortable saddle seat. Seat attachment comes with lower handlebar configuration.









^{*} Included on all EU (European) Models

Specifications





		S320	5325	S520	\$525	S720	S725	A320	A325	520	525	535	A720	725	735
		ន	ន	ડડ	ટડ	S	S	¥	¥	ĕ	ĕ	ă	Α̈́	Ā	¥
			Street							Α	All-Round				
	53V - 350W standard mode (500W turbo mode)	0	0												
Geared Hub Motor	53V - 500W standard mode (750W turbo mode)			0	0										
	53V - 750W standard mode (1000W turbo mode)					0	0								
Batteries	1 pair Lithium 26 1/2V, 10Ah (charge time 5 hours)	0	0	0	0	0	0	0	0	0	0	0	0	0	0
bullelles	1 piece Lithium 53V, 15Ah (charge time 5 hours)														
	Typical 25mi / 40km — Maximum 32mi / 52km	0						0							
	Typical 22mi / 35km — Maximum 29mi / 46km	Г	0	0					0	0					
_	Typical 19mi / 30km — Maximum 24mi / 39km				0	0					0		0		
Range	Typical 16mi / 25km — Maximum 21mi / 33km	П					0							0	П
	Typical 12.5mi / 20km — Maximum 16mi / 26km											0			
	Typical 10mi / 15km — Maximum 12mi / 20km	П													0
	12.5mph / 20km/h	0		0		0		0		0			0		
Maximum speed	16mph / 25km/h	П	0		0		0		0		0			0	
	22mph / 35km/h											0			0
	15% with 330lbs / 150kg load (rider and load)	П		0		0			П	0			0		П
Climbing power (with maximum	12% with 330lbs / 150kg load (rider and load)				0		0				0			0	
load capacity)	10% with 330lbs / 150kg load (rider and load)	0						0							
	8% with 330lbs / 150kg load (rider and load)		0						0			0			0
Brakes	Rear: Hydraulic dual disc / Front: Mechanical disc	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Frame / Colors	Aluminum, folds in middle / Black, silver, white, red, blue	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Reverse		0		0		0		0		0			0		
Fork	Rigid	0	0					0	0						
FOIK	Suspension	П		0	0	0	0			0	0	0	0	0	0
	17" front wheel / 9.5" rear wheel	0	0	0	0	0	0								
Wheels	19" front wheel / 12.5" rear wheel	П													
(rear suspension system with shock absorber)	17" front wheel / 12.5" rear wheel							0	0	0	0	0	0	0	0
		П													
	52lbs / 24kg plus 14lbs / 6kg for 10Ah battery pair	0	0												
	55lbs / 25kg plus 14lbs / 6kg for 10Ah battery pair	П		0	0	0	0								
Total vehicle weight	59lbs / 27kg plus 14lbs / 6kg for 10Ah battery pair							0	0						
(For EU models add 5lbs / 2.2kg)	62lbs / 28kg plus 1 4lbs / 6kg for 10Ah battery pair	П								0	0	0	0	0	0
	63lbs / 29kg plus 14lbs / 6kg for 10Ah battery pair														
	62lbs / 29kg plus 22lbs / 10kg for 15Ah battery														
Lights	Halogen front light / LED rear and brake light	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Locking / Security	Remote control key and alarm system	0	0	0	0	0	0	0	0	0	0	0	0	0	0

^{*}Speed limits vary from country to country.

Specifications

		G720x	P735	P720	P535	P520	K735	K725	K720	K535	K525	K520
			е	lice	Pol	Т		d	oac	Offr	(
	53V - 350W standard mode (500W turbo mode)			Т		Т						
Geared Hub Moto	53V - 500W standard mode (750W turbo mode)				0	0				0	0	0
	53V - 750W standard mode (1000W turbo mode)	0	0	0	Т)	0	0	0			
Batterie	1 pair Lithium 26 1/2V, 10Ah (charge time 5 hours)		0	0	0	0	0	0	0	0	0	0
ванене	1 piece Lithium 53V, 15Ah (charge time 5 hours)	0		Т								
	Typical 25mi / 40km — Maximum 32mi / 52km					0						
	Typical 22mi / 35km — Maximum 29mi / 46km	0		Т)	0	П					0
_	Typical 19mi / 30km — Maximum 24mi / 39km		,	0					0		0	
Rang	Typical 16mi / 25km — Maximum 21mi / 33km		Т	Т	0	Т	П	0				
	Typical 12.5mi / 20km — Maximum 16mi / 26km				0					0		
	Typical 10mi / 15km — Maximum 12mi / 20km	П	0	Т)	0					
	12.5mph / 20km/h	0	,	0		0			0			0
Maximum spee	16mph / 25km/h	П	\top	Т			П	0			0	
	22mph / 35km/h		0		0)	0			0		
	15% with 330lbs / 150kg load (rider and load)	0		0		0		П	0			0
Climbing power	12% with 330lbs / 150kg load (rider and load)							0			0	
(with maximum load capacity	10% with 330lbs / 150kg load (rider and load)	П	Т	Т	Т	Т	П			П		
	8% with 330lbs / 150kg load (rider and load)		0		0)	0			0		
Brake	Rear: Hydraulic dual disc / Front: Mechanical disc	0	0	0	0	0	0	0	0	0	0	0
Frame / Colo	Aluminum, folds in middle / Black, silver, white, red, blue	0	0	0	0	0	0	0	0	0	0	0
Revers		0		0)	0	П		0	П		0
_	Rigid											
For	Suspension	0	0	0	0	0	0	0	0	0	0	0
	17" front wheel / 9.5" rear wheel											
Whee	19" front wheel / 12.5" rear wheel		0	0	0	0	0	0	0	0	0	0
(rear suspension system with shock absorbe	17" front wheel / 12.5" rear wheel	0										
	16" front wheel / 10" rear wheel (flatfree technology)	П		Т	Т	Т	П			П		
	52lbs / 24kg plus 14lbs / 6kg for 10Ah battery pair											
	55lbs / 25kg plus 14lbs / 6kg for 10Ah battery pair	П		Т		\top	П			П		
Total vehicle weigl	59lbs / 27kg plus 14lbs / 6kg for 10Ah battery pair											
(For EU mode	62lbs / 28kg plus 14lbs / 6kg for 10Ah battery pair			Т								
add 5lbs / 2.2kg	63lbs / 29kg plus 14lbs / 6kg for 10Ah battery pair)	0	0	0	0	0	0
			0	0	0	0						
	62lbs / 29kg plus 22lbs / 10kg for 15Ah battery	0	Ť	Ĭ								
Ligh	Halogen front light / LED rear and brake light	0	0	0	0	0	0	0	0	0	0	0
Locking / Securit	Remote control key and alarm system	0		_		_	0		0	0	0	0







OZO Limited,

Unit 4 GMS House, Boundary Road, Woking, Surrey, GU21 5BX, UK Tel: +44 (0) 1483 757722 Fax: +44 (0) 1483 757733

WWW.OZO.CO.UK