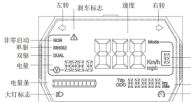


KuKirin G2 Max Parameter

			Measure reference standard (note the unit)
Package information	Package size		127.5*27*62cm
	G. W		36KG
Product basic specification	Weight	N.W	31KG
		Max Load	120KG
		Expand Size	1260*605*1300 MM
	Size	Fold Size	1260*605*580 MM
		Handlebar width	25.4MM
		Pedal to Handlebar size	1040MM
		chassis height	162MM
		Pedal size	545*211MM
		Pedal put feet size	460*180MM
	Speed (KM/H)	1st,2nd, 3rd (idling)	1st 15KM/H, 2nd 30KM/H, 3rd 60KM/H
		1st,2nd, 3rd (65KG Load)	1st 15KM/H, 2nd 30KM/H, 3rd 55KM/H
	Mileage	single mileage	80KM
		Climbing ability	≤20° 斜坡
	Performan ce	Brake System(Disc brake,E-Brake)	Disc brake,E-brake
		Brake distance (M)	8-12M
		Waterproof level	IP54
	Material	Frame material	Aluminum alloy, pickled plate, plastic parts
		Instrument material	Instrument case ABS/instrument bracket PA6
		seat cushion material	PU leather
Motor	Brand		KuKirin
	Voltage		48V
	Accelerate mode		sine wave
	Motor type		split
	Power date	Rated power	1000W
		Instantaneous maximum power	1200W
		Maximum speed	1250rpm/min
		Maximum output torque	25N. M/S
Battery	Brand name		KuKirin
	Model		48V20.8AH
	Capacity	Single cell capacity	2600mAh
		Battery package capacity	20.8AH
	Voltage		48V
	Charging time		(10-11H)
	Battery protective system		fuse
LED Headlight	Number of lamp beads		4个
	Power(watt)		8W
	Irradiation angle		Irradiation width angle (°)
	Irradiation area		Maximum area normally projected onto the ground (m²)
Charger specification	Input Voltage		100-240V
	Input Current		2.5A
	OutPut Voltage		54.6V
	Output Current		2A
Inner tire	Brand		KuKirin
	Size		10*2.75
	Type		90° bent mouth
	Material		Butyl rubber
Out tire	Brand		KuKirin
	Size		255*80mm
	Type		Off-road/pneumatic tires
	Optimum Tire Pressure		50psi
	Material		Rubber
Seat cushion	Lowest		720
	Highest		840
Disc brake	Brand		KuKirin
	Diameter		Diameter 140mm
	Thread inner diameter		5mm
	Type (LED/LCD/OLED)		LED
	Size		133MM*76MM
	show content		

Display screen	Function setting	Kilometer/mile selection setting, voltage level setting, wheel diameter setting, speed measuring magnetic pole number setting, cruise selection setting, zero start non-zero start setting, speed limit setting, sleep time setting, starting force setting, ODO reset setting	Please see the instrument manual for details.
APP	Versatility (marking and which one is comm	Not activated, port reserved	
Function descript	Cruise control function	After powering on, short press the function switch button three times in succession to enter the menu setting interface. The instrument will display P1-P8, pa, pb, pc/when it displays P5, enter the cruise selection. 0 means no cruise, 1 means cruise. When cruise is not turned on,	Please see the instrument manual for details.
	KM/H set as MPH/MILE	After powering on, short press the function switch button three times in succession to enter the menu setting interface. The instrument will display P1-P8, pa, pb, pc. When P1 is displayed, 0-km or 1-mile will be displayed below, indicating the selective setting of kilometers/miles. ; After long pressing the power button for 3 seconds, the value will flash; at this time you can short	Please see the instrument manual for details.
	Limit cancel function	After turning on the machine, press the function switch button three times in succession to enter the menu setting interface. The instrument will	Please see the instrument manual for details.
	Other function	After powering on, press the function switch button three times in succession to enter the menu setting interface. The instrument will display P1-P8, pa, pb, pc. When P6 is displayed, it will enter the zero start and non-zero start settings. 0 means zero start and 1 means non-zero start. , display the startup mode when	Please see the instrument manual for details.
Package list		Tool kit, instruction manual, seat, charger, seat screws, handlebar tube clamp screws	Please see the instrument manual for details.