

A person wearing a helmet and camouflage gear is riding a black and orange EVOLT ATV on a dirt trail. The ATV is kicking up dust. The background is a lush green forest with tall trees. The sky is bright and clear.

# EVOLT

*2023 ATV/KART & BIKE*

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# ATV



**EVOLT**

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# EVOLT



EV20DATV-SP

**Vehicle Model:** EV20DATV-SP

**Overall Size (L×W×H):** 1400×920×1000mm

**Engine Type:** Permanent magnet brushless motor

**Seat Height:** 710mm

**Fuel Type:** Electric Model

**Wheelbase:** 950mm

**Transmission:** Single speed with differential

**Ground Clearance:** 120mm

**Drive Train:** Gear

**Battery:** 60V20Ah Lead Acid

**Gear Ratio:** 8: 1

**Charger:** AC100~240V, DC67V3A, ETL/UL

**Max. Power:** 2KW

**Dry Weight:**115kg

**Max. Torque:** >25Nm

**Gross Weight:**128kg

**Transmission Oil Capacity:** 0.6L

**Max. Load:** 90kg

**Suspension/Front:** Independent double shock absorber

**Package Size:** 1310×770×640mm

**Suspension/Rear:** Single shock absorber

**Max. Speed:** ≥32km/h

**Brakes/Front:** Disc Brake

**Rims:** Steel

**Brakes/Rear:** Disc Brake

**Loading Quantity:** 108pcs/40'HQ

**Tires/Front:** 19×7-8

**Certificates:** CE, UKCA

**Tires/Rear:** 18×9.5-8

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EV20DATV-UT



Vehicle Model: EV20DATV-UT

Overall Size (L×W×H): 1430×920×1000mm

Engine Type: Permanent magnet brushless motor

Seat Height: 710mm

Fuel Type: Electric Model

Wheelbase: 950mm

Transmission: Single speed with differential

Ground Clearance: 120mm

Drive Train: Gear

Battery: 60V20Ah Lead Acid

Gear Ratio: 8: 1

Charger: AC100~240V, DC67V3A, ETL/UL

Max. Power: 2KW

Dry Weight:135kg

Max. Torque: >25Nm

Gross Weight:150g

Transmission Oil Capacity: 0.6L

Max. Load: 90kg

Suspension/Front: Independent double shock absorber

Package Size: 1380×770×640mm

Suspension/Rear: Single shock absorber

Max. Speed: ≥32km/h

Brakes/Front: Disc Brake

Rims: Steel

Brakes/Rear: Disc Brake

Loading Quantity: 92pcs/40'HQ

Tires/Front: 19×7-8

Certificates: CE, UKCA

Tires/Rear: 18×9.5-8

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# GO KART



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EV5DGK

Vehicle Model name: EV5DGK

Seat Height(mm): 200

Engine Type: Permanent magnet brushless motor

Wheelbase(mm): 924

Fuel Type: Electric Model

Ground Clearance(mm): 130

Transmission: F-N-R

Battery: 48V12AH Lead Acid

Drive Train: Chain drive

Charger: AC100~240V, DC56.4V2A, ETL/UL

Gear Ratio: 1.86:1

Dry Weight: 78kg

Max. Power: 1KW

Gross Weight: 94kg

Max. Torque: 5.3N.m

Max. Load: 68kg

Suspension/Front: Double shock absorber

Package Size: 1380×830×520mm

Suspension/Rear: Single shock absorber

Max. Speed: ≥30km/h

Brakes/Rear: Disc Brake

Rims: Steel

Tires/Front: 14\*4.10-6

Loading Quantity: 110pcs/40'HQ

Tires/Rear: 14\*5.0-6

Certificates: CE, UKCA

Overall Size (L×W×H): 1460×840×1080mm

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EV20DGK



Vehicle Model name: EV20DGK

Overall Size (L×W×H): 1735×1150×1210mm

Engine Type: Permanent magnet brushless motor

Seat Height(mm): 400

Fuel Type: Electric Model

Wheelbase(mm): 1250

Transmission: Single speed with differential

Ground Clearance(mm): 130

Drive Train: Gear

Battery: 60V20AH Lead Acid

Gear Ratio: 8.0:1

Charger: AC100~240V, DC70V3A, ETL/UL

Max. Power: 2KW

Dry Weight: 137kg

Max. Torque: >25Nm

Gross Weight: 168kg

Transmission Oil Capacity: 0.6L

Max. Load: 181kg

Suspension/Front: Independent double shock absorber

Package Size: 1760×1135×615mm

Suspension/Rear: Double shock absorber

Max. Speed: ≥32km/h

Brakes/Rear: Disc Brake

Rims: Steel

Tires/Front: 145/70-6

Loading Quantity: 52pcs/40'HQ

Tires/Rear: 16\*8-7

Certificates: CE, UKCA

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# MINI BIKE



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**EV025DMB**

**Vehicle Model name: EV025DMB**

**Ground Clearance: 95mm**

**Engine Type: Permanent magnet motor**

**Battery: 24V9AH Lead Acid**

**Fuel Type: Electric Model**

**Charger: AC100~240V, DC28V1.5A, ETL/UL**

**Drive Train: Chain drive**

**Dry Weight: 22kg**

**Gear Ratio: 9.2: 1**

**Gross Weight: 25KG**

**Max. Power: 250W**

**Max. Load: 68kg**

**Max. Torque: 1.2N.m**

**Package Size: 960×280×500mm**

**Brakes/Rear: Disc Brake**

**Max. Speed: ≥14km/h**

**Tires/Front: 90/65-6.5**

**Rims: Steel**

**Tires/Rear: 90/65-6.5**

**Loading Quantity: 480pcs/40'HQ**

**Overall Size (L×W×H): 950×570×665mm**

**Certificates: CE, UKCA**

**Seat Height: 425mm**

**Wheelbase: 646mm**

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# EVOLT



EV5DXMB

Vehicle Model name: EV5DXMB

Ground Clearance: 150mm

Engine Type: Permanent magnet brushless motor

Battery: 48V12AH Lead Acid

Fuel Type: Electric Model

Charger: AC100~240V, DC56V2A, ETL/UL

Drive Train: Chain drive

Dry Weight: 52kg

Gear Ratio: 6.5: 1

Gross Weight: 61kg

Max. Power: 1000W

Max. Load: 68kg

Max. Torque: 13N.m

Package Size: 1000×390×660mm

Brakes/Rear: Disc Brake

Max. Speed: ≥30km/h

Tires/Front: 145/70-6

Rims: Steel

Tires/Rear: 145/70-6

Loading Quantity: 280pcs/40'HQ

Overall Size (L×W×H): 1450×680×930mm

Certificates: CE, UKCA

Seat Height: 650mm

Wheelbase: 1050mm

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# EVOLT



EV15DRMB

**Vehicle Model name: EV15DRMB**

**Wheelbase: 1130mm**

**Engine Type: Permanent magnet brushless motor**

**Ground Clearance: 150mm**

**Fuel Type: Electric Model**

**Battery: 48V20AH Lead Acid**

**Drive Train: Chain drive**

**Charger: AC100~240V, DC56V2A, ETL/UL**

**Gear Ratio: 2.6: 1**

**Dry Weight: 84kg**

**Max. Power: 1500W**

**Gross Weight: 102kg**

**Max. Torque: 26N.m**

**Max. Load: 91kg**

**Suspension/Front: Double shock absorber**

**Package Size: 1415×455×770mm**

**Brakes/Rear: Disc Brake**

**Max. Speed: ≥35km/h**

**Tires/Front: 19×7-8**

**Rims: Steel**

**Tires/Rear: 19×7-8**

**Loading Quantity: 123pcs/40'HQ**

**Overall Size (L×W×H): 1450×680×930mm**

**Certificates: CE, UKCA**

**Seat Height: 650mm**

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# EVOLT



EV15D-2MB

Vehicle Model name: EV15D-2MB

Overall Size (L×W×H): 1540×730×840mm

Engine Type: 8 Inches (1500w)

Seat Height: 670mm

Gear Ratio: 0

Wheelbase: 1080mm

Max. Power: 1500W

Ground Clearance: 220mm

Max. Torque: 88N.m

Battery: 48v20AH Lithium battery

Suspension/Front: Hydraulic damping

Dry Weight: 54KG(No Batteries)

Suspension/Rear: Double shock absorber

Max. Load: 100KG

Brakes/Front: Hydraulic Disc Brake

Package Size: 1540×460×850mm

Brakes/Rear: Hydraulic Disc Brake

Max. Speed: ≥45km/h

Tires/Front: 18×7-8

Loading Quantity: 111pcs/40'HQ

Tires/Rear: 18×7-8

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**EV50DUTV**

**Vehicle Model name: EV50DUTV**

**Engine Type: 60V AC asynchronous motor**

**Ignition: Controller 60V350A**

**Fuel Type: Electric Model**

**Transmission: F-N-R**

**Drive Train: Shaft drive 2WD**

**Gear Ratio: 1: 12.4**

**Max. Power: MAX 11.8KW(5KW Rated)**

**Max. Torque: 79N·m**

**Suspension/Front: Macpherson Independent**

**Suspension/Rear: Independent double shock absorber**

**Brakes/Front: Disc Brake**

**Brakes/Rear: Disc Brake**

**Tires/Front: 25\*9-12**

**Tires/Rear: 25\*10.5-12**

**Overall Size (L×W×H): 2650×1480×1900MM**

**Seat Height: 850MM**

**Wheelbase: 1820MM**

**Ground Clearance: 250MM**

**Battery: 60V120AH Lead Acid**

**Charger: AC100~240V, DC60V15A, ETL/UL**

**Fuel Capacity: Range 60Km**

**Dry Weight: 520kg**

**Gross Weight: 580kg**

**Max. Load: 300kg**

**Package Size: 2230×1350×850mm**

**Max. Speed: ≥38km/h**

**Rims: Steel**

**Muffler: Steel**

**Loading Quantity: 24pcs/40'HQ**

**Certificates: CE, UKCA**

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EV50DGOLF



Vehicle Model name: EV50DGOLF

Wheelbase: 1670 mm

Exterior color: white

Front /Rear track width: Front 960mm/Rear 1045mm

Voltage: DC48V

Max. Speed: 32 km/h

Power of motor: 5kw

Endurance Mileage: 80 - 100 km (no load)

Gear Ratio: 12.3:1

Turning radius: 2900 mm

Battery: 48V maintenance free lead-acid battery

Suspension/Front: Macpherson Independent Suspension

Charger: American standard charger

Suspension/Rear: Plate Spring of Variable Cross-section and Damper

Accelerator: Hall accelerator 0-4.7V

brake system: Mechanical brake and parking brake

Rated load: 370 kg

Braking distance:  $\leq 3000$  mm

Vehicle weight: 600 kg

Tire: 23 x 10-14 (four ply tread)

Overall Size (L×W×H): 2870×1250×1930mm

Rim: 14 inch black aluminum rim

Number of passengers: 4 persons

Seat: Deluxe black seats

Ground Clearance: 185 mm

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EV50DGOLF-2



Vehicle Model name: EV50DGOLF-2

Wheelbase: 1670 mm

Exterior color: Black

Front /Rear track width: Front 960mm/Rear 1045mm

Voltage: DC48V

Max. Speed: 32 km/h

Power of motor: 5kw

Endurance Mileage: 80 - 100 km (no load)

Gear Ratio: 12.3:1

Turning radius: 2900 mm

Battery: 48V 105AH lithium battery

Suspension/Front: Macpherson Independent Suspension

Charger: American standard charger

Suspension/Rear: Plate Spring of Variable Cross-section and Damper

Accelerator: Hall accelerator 0-4.7V

brake system: Mechanical brake and parking brake

Rated load: 370 kg

Braking distance:  $\leq 3000$  mm

Vehicle weight: 440 kg

Tire: 23 x 10-14 (four ply tread)

Overall Size (L×W×H): 2870×1250×1930mm

Rim: 14 inch black aluminum rim

Number of passengers: 4 persons

Seat: Deluxe black seats

Ground Clearance: 185 mm

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EVH01-L

<b>MODEL:</b>	<b>EVH01-L Adult Electric Bike</b>
<b>Type:</b>	<b>Electric</b>
<b>Motor:</b>	<b>48V500W rear brushless XOFO Geared Hub</b>
<b>Battery:</b>	<b>48V12.5AH Removable Lithium Battery</b>
<b>Frame:</b>	<b>Alloy 6061 T6</b>
<b>Brake:</b>	<b>Tektro Mechanical Disc Brake</b>
<b>Saddle:</b>	<b>Comfortable style, foldable</b>
<b>Tire/Rim:</b>	<b>20*4.0", Chaoyang; Alloy aluminum, without hole</b>
<b>Derailleur:</b>	<b>Shimano Tourney 6 Speeds</b>
<b>Display:</b>	<b>G51 LCD, 5 lever assistance, with operation of speed adjustment</b>
<b>Controller:</b>	<b>Sine Wave Controller</b>
<b>Sensor:</b>	<b>12 Magnet Assistance System</b>
<b>Carton Size:</b>	<b>55.51" x12.59" x 29.92"</b>
<b>Units Per 40 FT Container</b>	<b>174pcs</b>

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EV75B Pro

<b>MODEL:</b>	<b>EV75B Pro Adult Electric Bike</b>
<b>Type:</b>	<b>Electric</b>
<b>Motor:</b>	<b>48V750W XOFO Geared Hub</b>
<b>Battery:</b>	<b>Removable 48V20AH Lithium Battery</b>
<b>Frame:</b>	<b>Alloy 6061 T6</b>
<b>Brake:</b>	<b>Logan hydraulic brake with power cut</b>
<b>Saddle:</b>	<b>Comfortable Style</b>
<b>Tire/Rim:</b>	<b>20*4.0", Chaoyang; Alloy aluminum, without hole</b>
<b>Derailleur:</b>	<b>Shimano Altus 7 Speeds</b>
<b>Display:</b>	<b>G51 LCD, 5 lever assistance, with operation of speed adjustment</b>
<b>Controller:</b>	<b>High efficiency intelligent controller</b>
<b>Sensor:</b>	<b>12 Magnet Assistance System</b>
<b>Carton Size:</b>	<b>64.9" x 14.20" x 35.03"</b>
<b>Units Per 40 FT High Container:</b>	<b>130pcs</b>

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EV75C-R

<b>MODEL:</b>	<b>EV75C-R Adult Electric Bike</b>
<b>Type:</b>	<b>Electric</b>
<b>Motor:</b>	<b>48V750W XOFO Geared Hub</b>
<b>Battery:</b>	<b>Removable Internal 48V15AH Lithium Battery</b>
<b>Frame:</b>	<b>Alloy 6061 T6</b>
<b>Brake:</b>	<b>Logan hydraulic brake with power cut</b>
<b>Saddle:</b>	<b>Comfortable Style</b>
<b>Tire/Rim:</b>	<b>26*4.0", Chaoyang; Alloy aluminum, without hole</b>
<b>Derailleur:</b>	<b>Shimano Altus 7 Speeds</b>
<b>Display:</b>	<b>G51 LCD, 5 lever assistance, with operation of speed adjustment</b>
<b>Controller:</b>	<b>High efficiency intelligent controller</b>
<b>Sensor:</b>	<b>12 Magnet Assistance System</b>
<b>Carton Size:</b>	<b>64.9" x 14.20" x 35.03"</b>
<b>Units Per 40 FT High Container:</b>	<b>130pcs</b>

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**EVB04L-A**

<b>MODEL:</b>	<b>EVB04L-A Adult Electric Bike</b>
<b>Type:</b>	<b>Electric</b>
<b>Motor:</b>	<b>48V750W XOFO Geared Hub</b>
<b>Battery:</b>	<b>Removable Internal 48V15AH Lithium Battery</b>
<b>Frame:</b>	<b>Alloy 6061 T6</b>
<b>Brake:</b>	<b>Tektro Mechanical Disc Brake</b>
<b>Saddle:</b>	<b>Comfortable Style</b>
<b>Tire/Rim:</b>	<b>26*4.0", Chaoyang; Alloy aluminum, without hole</b>
<b>Derailleur:</b>	<b>Shimano tourney 7 Speeds</b>
<b>Display:</b>	<b>G51 LCD, 5 lever assistance, with operation of speed adjustment</b>
<b>Controller:</b>	<b>High efficiency intelligent controller</b>
<b>Sensor:</b>	<b>12 Magnet Assistance System</b>
<b>Carton Size:</b>	<b>60.62" x 10.62" x 33.85"</b>
<b>Units Per 40 FT High Container:</b>	<b>180pcs</b>

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# EVOLT



EV5DEB

Vehicle Model name: EV5DEB

Seat Height: 585mm

Engine Type: NEODYMIUM MAGNET MOTOR

Wheelbase: 860mm

Fuel Type: Electric Model

Ground Clearance: 180mm

Transmission: 10, 16, 25KPH (3 speeds, selectable with key lock)

Battery: 24V12AH Lead Acid

Drive Train: Chain drive

Charger: AC100~240V, DC24V1.5A, ETL/UL

Gear Ratio: 80/11

Dry Weight: 30kg

Max. Power: 500W

Gross Weight: 35KG

Suspension/Front: Hydraulic, Conventional

Max. Load: 68kg

Suspension/Rear: Mono Shock

Package Size: 1070×330×560mm

Brakes/Front: Disc Brake

Max. Speed: ≥25km/h

Brakes/Rear: Disc Brake

Rims: AL

Tires/Front: 2.5-10 Knobby Pneumatic

Loading Quantity: 336pcs/40'HQ

Tires/Rear: 2.5-10 Knobby Pneumatic

Certificates: CE, UKCA

Overall Size (L×W×H): 1245×560×800mm

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Vehicle Model name: EV10DEB

Seat Height: 620mm

Engine Type: NEODYMIUM MAGNET MOTOR

Wheelbase: 920mm

Fuel Type: Electric Model

Ground Clearance: 250mm

Transmission: 8-28 KPH (adjustable with variable knob)

Battery: 36V10AH Li-ion

Drive Train: Chain drive

Charger : AC100~240V, DC36V1.5A, ETL/UL

Gear Ratio: 80/11

Dry Weight: 35kg

Max. Power: 1KW

Gross Weight: 45KG

Suspension/Front: Hydraulic, Conventional

Max. Load: 68kg

Suspension/Rear: Mono Shock

Package Size: 1140×380×560mm

Brakes/Front: Disc Brake

Max. Speed: ≥25km/h

Brakes/Rear: Disc Brake

Rims: AL

Tires/Front: 2.75x12 Knobby Pneumatic

Loading Quantity: 336pcs/40'HQ

Tires/Rear: 3.00x10 Knobby Pneumatic

Certificates: CE, UKCA

Overall Size (L×W×H): 1328×610×762mm

# EVOLT



EV15DEB

Vehicle Model name: EV15DEB

Engine Type: NEODYMIUM MAGNET MOTOR

Fuel Type: Electric Model

Transmission: 8-40KPH (adjustable with variable knob)

Drive Train: Chain drive

Gear Ratio: 76/10

Max. Power: 1.5KW

Suspension/Front: Hydraulic, Conventional

Suspension/Rear: Mono Shock

Brakes/Front: Disc Brake

Brakes/Rear: Disc Brake

Tires/Front: 2.75x14 Knobby Pneumatic

Tires/Rear: 3.00x12 Knobby Pneumatic

Overall Size (L×W×H): 1475×610×920mm

Seat Height: 685mm

Wheelbase: 1016mm

Ground Clearance: 250mm

Battery: 48V13AH Li-ion

Charger: AC100~240V, DC48V2A, ETL/UL

Dry Weight: 42.5kg

Gross Weight: 55KG

Max. Load: 75kg

Package Size: 1145×385×915mm

Max. Speed: ≥40km/h

Rims: AL

Loading Quantity: 240pcs/40'HQ

Certificates: CE, UKCA

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# EVOLT



EV20DEB

Vehicle Model name: EV20DEB

Overall Size (L×W×H): 1500\*700\*950MM

Engine Type: BRUSHLESS MOTOR

Seat Height: 700MM

Fuel Type: Electric Model

Wheelbase: 1020MM

Drive Train: Chain drive

Ground Clearance: 320MM

Gear Ratio: 74/11

Battery: 60V15AH LITHIUM BATTERY/60V20AH LITHIUM BATTERY

Max. Power: 2.5KW

Dry Weight: 45.5 KG

Suspension/Front: Hydraulic, Conventional

Gross Weight: 55.5 KG

Suspension/Rear: Mono Shock

Max. Load: 68kg

Brakes/Front: Disc Brake

Package Size: 1310\*370\*650MM

Brakes/Rear: Disc Brake

Max. Speed: 55KM/H

Tires/Front: 14"

Loading Quantity: 216PCS/40HQ

Tires/Rear: 12"

Certificates: CE, UKCA

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# EVOLT



EV30DEB

Vehicle Model name: EV30DEB

Tires/Rear: 110/90-18

Engine Type: DC PERMANENT MAGNET SYNCHRONOUS,

Overall Size (L×W×H): 2120×840×1225MM

Fuel Type: Electric Model

Seat Height: 900mm

Transmission: 0-1-2-3-4 FORWARD GEAR

Wheelbase: 1424mm

Drive Train: Chain drive

Ground Clearance: 318mm

Max. Power: 3KW

Battery: 72V 40AH LITHIUM-ION BATTERY

Max. Torque: 65N.M

Dry Weight: 108KG

Suspension/Front: Hydraulic, Conventional

Max. Load: 150KG

Suspension/Rear: Mono Shock

Max. Speed: 125KM/H

Brakes/Front: Disc Brake

Rims: 7116 ALLOY RIM, CASTED HUB

Brakes/Rear: Disc Brake

Certificates: CE, UKCA

Tires/Front: 80/100-21

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Vehicle Model name: EV12DEB

Overall Size (L×W×H): 1400\*650\*870mm

Engine Type: 1200W motor

Seat Height: 650mm

Fuel Type: Electric Model

Wheelbase: 1000mm

Drive Train: Chain drive

Ground Clearance: 250mm

Gear Ratio: 11.5:1

Battery: 48V15AH lithium battery

Max. Power: 1.2KW

Charger: AC100~240V, DC56.4V2A, ETL/UL

Max. Torque: 57N.M

Dry Weight: 37KG(No batteries)

Suspension/Front: Hydraulic, Conventional

Gross Weight: 77KG

Suspension/Rear: Single shock absorber

Max. Load: 75kg

Brakes/Front: Disc Brake

Package Size: 1440\*320\*830mm

Brakes/Rear: Disc Brake

Max. Speed: ≥35km/h

Tires/Front: 2.75/12

Loading Quantity: 168pcs/40'HQ

Tires/Rear: 3.00/10

# EVOLT



EV20DEB-2

Vehicle Model name: EV20DEB-2

Engine Type: 2000W motor

Fuel Type: Electric Model

Drive Train: Chain drive

Gear Ratio: 11.5:1

Max. Power: 2.0KW

Max. Torque: 98N.M

Suspension/Front: Inverted hydraulic damping

Suspension/Rear: Single shock absorber

Brakes/Front: Disc Brake

Brakes/Rear: Disc Brake

Tires/Front: 110/70/14

Tires/Rear: 120/70\*12

Overall Size (L×W×H): 1710\*690\*1040mm

Seat Height: 790mm

Wheelbase: 1240mm

Ground Clearance: 250mm

Battery: 48v20AH lithium battery

Dry Weight: 63KG(No batteries)

Gross Weight: 100kg

Max. Load: 100KG

Package Size: 1570\*460\*840mm

Max. Speed: ≥45km/h

Loading Quantity: 111pcs/40'HQ

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# EVOLT



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