

YOUR TRUSTED PARTNER MOVING FORWARD

PRODUCT CATALOGUE 2020-2021



OUR COMPANY

AlpMars S.A., based in Geneva, Switzerland is a company specialized in the development and distribution of short-range micromobility vehicles and accessories. Under the brand **HIKERBOY**, we offer a variety of electric scooters and electric bikes for both urban dwellers as well as off road enthusiasts.

Strive to promote eco-friendly and innovative products, we're committed to building a sustainable relationship with our customers. Our products are produced and tested to comply with international quality standards. Our warehouse in Amsterdam, Netherlands supplies the European distribution network and supports our continued expansion worldwide.

At AlpMars, we work efficiently to stay connected with our customers and the market place.



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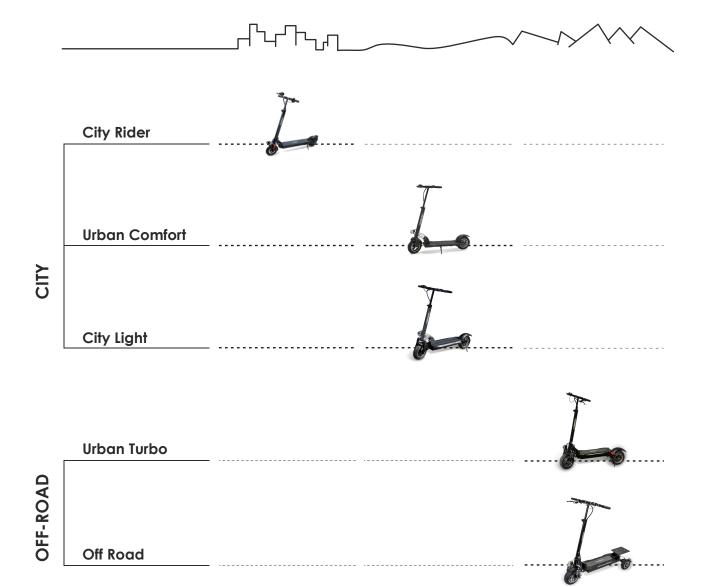
LONGWIN SUPPLY CHAIN MANAGEMENT

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SIKERBOY









CITY RIDER

An electric scooter that's easy to operate.

Commute in the city can be as simple as taking a walk in the park.

Long Range Battery
Easy Control
Medium Speed
Smooth Ride

KEY FEATURES

Max. speed: 25 km/h

Engine power: **350 watt**

• Range: **22 km**

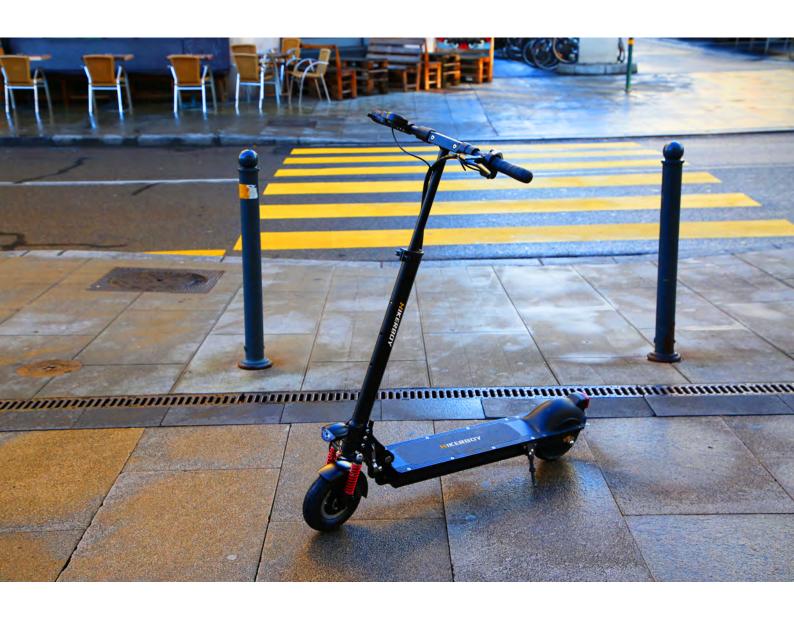
Battery: 18650 lithium battery, 36 V

• Brake: rear drum brake, eABS

• Suspension: front axle shock absorber

Wheel: 8-inch front tube tire
 8-inch rear solid tire





•	Display	LCD display with eco,
		normal and sport modes
•	Unfolding size	1000 x 570 x 1200 mm

Fold size
 Material
 1000 x 180 x 370 mm
 aluminium alloys

Net weight 15 kg
 Max. load 120 kg

Motor brushless DC motor

Battery capacity 7.8 Ah
Charging time 4 - 6 hours
Max. gradient 12 degrees
Certification CE / RoHS

PRODUCT INTRODUCTION

After one single charge, this electric scooter can drive up to 22 kilometres due to its high capacity 18650 lithium battery.

Riders can easily switch from one speed to the other using the LCD control panel. Maximum speed for City Rider can be as high as 25 kilometres per hour.

A shock absorber is fitted to the front axle of this scooter while the rear side has drum brake and regenerative anti-lock braking system to improve safety and comfort.





URBAN COMFORT

"Safe long rides" is imprinted on its DNA, this electric scooter is a dream born into a reality.

Long Range Battery
Medium Speed
Medium Gradeability
Stable Ride

KEY FEATURES

• Max. speed: 25 km/h (30 km/h on private roads)

• Engine power: **350 watt**

• Range: **25 km**

Battery: 18650 lithium battery, 36 V

Brake: front and rear wheel disc brake

Wheel: 10-inch front and rear tube tire





Display
 LCD display with eco,
 normal and sport modes

Unfolding size 1100 x 580 x 1100 mm
 Fold size 1090 x 224 x 360 mm
 Material aluminium alloys

Net weight 16 kg
 Max. load 120 kg

Motor brushless DC motor

Battery capacity 10 Ah
Charging time 4 - 6 hours
Max. gradient 10 degrees
Certification CE

PRODUCT INTRODUCTION

When driving with Urban Comfort, both high-speed and long-range is within the rider's reach. Even a climb up to 10 degrees can be a dream come true.

Front and rear disc braking enhance the braking experience while ultra bright headlight and red taillight add safety to its riders while on-route in the city.

Fitted with 350-watt brushless DC motor and front and rear 10-inch tires, this adult electric scooter is capable of maintaining a stable and comfortable driving experience, even for longer rides.





CITY LIGHT

Every aspect of this electric scooter is crafted to reach ultimate comfort over any terrain.

Long Range Battery
Three Speed Modes
Maximum Comfort
Medium Speed

KEY FEATURES

• Max. speed: 25 km/h (30 km/h on private roads)

• Engine power: **350 watt**

• Range: **25 km**

Battery: 18650 lithium battery, 36 V

Brake: front and rear wheel disc brake

• Suspension: front and rear suspensions

• Wheel: 10-inch front and rear tube tire



•	Display	LCD display with eco,
		normal and sport mode
•	Unfolding size	1190 x 580 x 1100 mm
•	Fold size	1170 x 224 x 360 mm
•	Material	aluminium alloys
•	Net weight	16 kg

Max. load 120 kg
 Motor brushless DC motor

Battery capacity 10.2 Ah
 Charging time 4 - 6 hours
 Max. gradient 10 degrees
 Certification CE / RoHS

PRODUCT INTRODUCTION

18650 high capacity lithium battery makes it possible for this long-range electric scooter to travel up to 25 kilometres after a single charge.

With 350-watt brushless DC motor to provide stable power output, adult riders of City Light can switch speed easily from eco to normal to sport and drive up to 30 kilometres per hour.

Two large 10-inch tires and suspensions on the front and rear side of the scooter helps deliver a comfortable riding experience while driving at medium speed over different terrains.





URBAN TURBO

Electric scooter with a unique dual motor design for high speed and maximum safety.

Long Range Battery
High Speed
Dual Motor
Dual Braking

KEY FEATURES

• Max. speed: 25 km/h (40 km/h on private roads)

• Engine power: 1000 watt

• Range: 40 km

Battery: 18650 lithium battery, 48 V

Brake: front and rear disc brake.eABS

Suspension: with shock absorption, front

/rear damper

Wheel: 10-inch front and rear pneumatic tire

URBAN TURBO SIKERBOY



OTHER FEATURES

•	Display	LCD display with eco,normal

and sport modes, plus USB port

Unfolding size
 1160 x 570 x 1210 mm
 Fold size
 1140 x 220 x 470 mm

Material aluminium alloys

Net weight 28 kg
 Max. load 120 kg

Motor brushless DC motor

Battery capacity 18 Ah

Charging time 8 - 10 hours
 Max. gradient 15 degrees
 Certification CE / RoHS

PRODUCT INTRODUCTION

With 18650 high capacity lithium battery, Urban Turbo allows adult riders up to 40 kilometres of travel on a single charge.

Offering three preset speed modes (eco, normal and sport), with one click on the control panel and drive up to 40 kilometres per hour.

The unique feature of Urban Turbo is its dual motor design for both speed and safety. Two 500-watt brushless DC motors situated at the front and rear of the scooter is set to deliver a memorable riding experience.

Other safety features of this high-speed off road electric scooter include front and rear 10-inch tires with double suspension and dual braking system (disc brake and regenerative anti-lock braking system) on both sides.





OFF ROAD

Electric scooter with three wheels that's perfect for new riders chasing speed as well as a little extra safety.

High Speed
Maximum Safety
Dual Braking
Maximum Gradeability

KEY FEATURES

Max. speed: 25 km/h (40 km/h on private roads)

• Engine power: **500 watt**

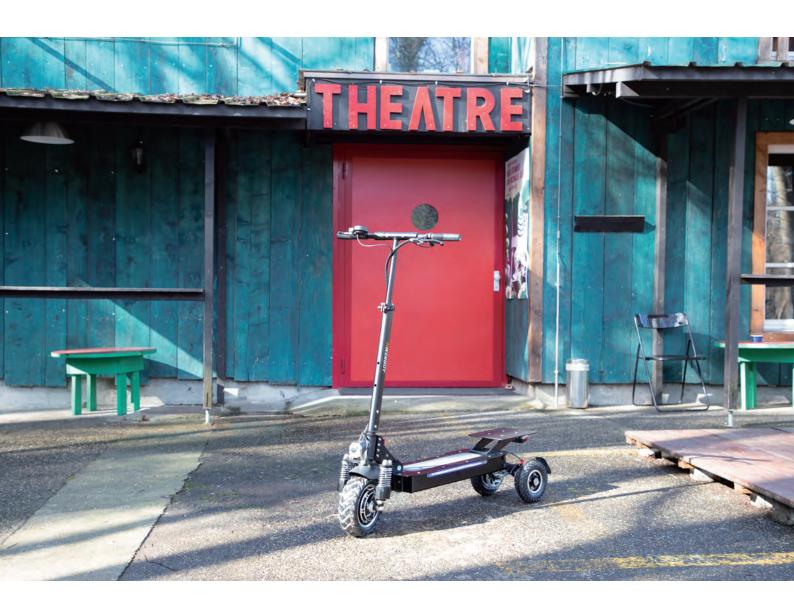
• Range: 40 km

Battery: 18650 lithium battery, 48 V

Brake: front disc brake,eABS
 rear disc brake

• Suspension: front and rear double suspensions

Wheel: 10-inch front pneumatic tire
 6-inch rear tube tires



•	Display	LCD display with eco,
		normal and sport modes
•	Unfolding size	1130 x 570 x 1210 mm
•	Fold size	1130 x 300 x 470 mm
•	Material	aluminium alloys
•	Net weight	27 kg
•	Max. load	120 kg
•	Motor	brushless DC motor

18 Ah Battery capacity 8 - 10 hours Charging time Max. gradient 15 degrees Certification CE / RoHS

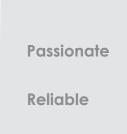
PRODUCT INTRODUCTION

500-watt brushless DC motor with front and rear suspensions make the riding experience with Off Road as fast and smooth as can be imagined.

One large 10-inch front tire and two 6 - inch rear tires, coupled with a double braking system of disc braking and regenerative anti-lock braking (eABS), this electric scooter is safe to ride over any terrain.

For added safety, this adult scooter features an ultra-bright LED headlight and a red taillight while braking.

The maximum incline for Off Road can reach as high as 15 degrees.



Innovative

Efficient

Connected

- Worldwide distribution
- Headquarter in Geneva, Switzerland
- Wide selection of **high-quality** micromobility products

Sign up for our newsletter to get the latest offers and products.









