

cecotec



**ELECTRIC SCOOTERS
AND FOOTBIKES**

2024

State-of-the-art mobility

The new generation of Cecotec Bongo electric scooters and the new electric footbikes are born with the sole objective of taking the riding experience to the next level. With their own patented technologies and DGT (General Directorate of Traffic in Spain) approval, they adapt to each person, city and surface to always offer the most comfortable and safe driving and provide a real, sustainable and long-lasting mobility alternative.



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Electric scooters

Discover the Series



Move around the world

Cecotec, with its Bongo range of scooters, is a world leader in electric mobility. A commitment motivated by a firm belief in technology as the driving force for a more comfortable and sustainable world.

Many technologies have been developed in terms of power, connectivity, security, etc. Innovations with European patents such as the S-Driving System, the first automatic power shift on a scooter or the strict safety standards that are defining the state approval criteria. The collaboration with the General Directorate of Traffic in Spain has undoubtedly marked a before and after in electric mobility.



POWER UP TO 2200 W

Let nothing slow you down

Conquer any type of surface and obstacle, whether in the city or in the countryside, with the high power of up to 2200 W¹ of the new generation of Bongo scooters.

And if you like to push your riding to the limit, enjoy the Bongo Double Z's twin engines.



AUTONOMY

Reach even further

The long range of the Bongo scooters, up to 85 km², will allow you to find a scooter that suits your needs, your daily or occasional short distances and with which to enjoy a long ride or a route through the countryside.



S-DRIVING SYSTEM

Automatic power

Slopes? Reduced speed? Not a chance. With Cecotec's innovative patented system, the scooter automatically¹ adapts the power to inclination degree and user weight. This will ensure constant maximum power on every journey, no matter where you're headed.



APPROVED REGULATIONS

Adapted to country-specific regulations

To guarantee the safety of both drivers and pedestrians, Cecotec developed its electric scooters according to each country's current traffic regulations¹ and passed the most relevant technical tests with Idiada, the world's automotive industry's homologation body.

In Spain we joined DGT (General Directorate of Traffic) and took part in elaborating and implementing the new VMP Technical Characteristics Manual.





SUSPENSION

Two are better than one

A city's surface can be varied and a double suspension¹ can better soften the impact of potholes, stones, or any small obstacle to overcome on your path to continue on your way.

TUBELESS TYRES

No more scares and blowouts

The design of the scooters' Tubeless¹ wheels prevent unexpected blowouts for increased safety and grip, and better vibration filtering while riding. This technology is also applied to knobby-tyre models, suitable to all terrain types.

SAFETY

Braking system

Ensuring maximum travel safety on the move is our constant commitment in designing our scooters, which feature brake discs and regenerative e-ABS to provide a double or triple² braking system.



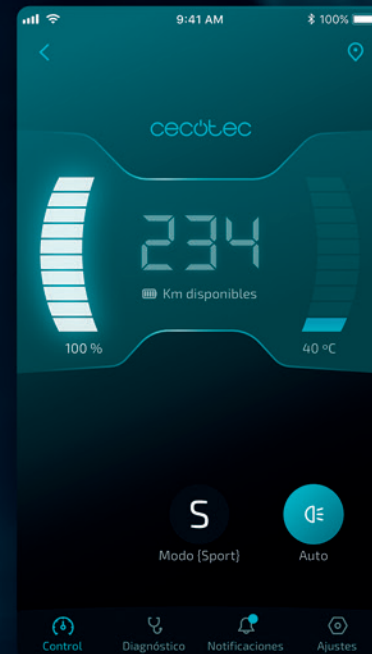
Attention to detail

Apart from their modern and elegant design, or the multiple technologies that improve driving, safety, and user experience, Cecotec's Bongo scooters include features offering an all-round urban travelling experience.



VIRTUAL ASSISTANT

Get recommendations for use and maintenance by its virtual assistant¹ and check each of your trip's data via the connected telemetry of your Cecotec Bongo.



AUTOMATIC LIGHT

The switch on/off system works with adaptive sensors¹ that allow the scooter's light to turn on only when it detects a certain level of darkness.

EVERYTHING AT A GLANCE

The large LED display allows for at-a-glance view of the speed and the most important riding data.



ACCIDENT DETECTION

Always on the alert

Feel safer in every trip with the Bongo scooter's accident detector¹, an alert feature that notifies an emergency contact upon detecting an anomaly during travel to avoid scares and ensure that everything is under control.



DOUBLE Z SERIES

Dual engine Double suspension Double excitement

The design that will make riding enthusiasts fall in love. Powerful, sporty and robust, it has it all multiplied by two: dual engine, dual suspension, dual traction.

In short, double the excitement.



DUAL ENGINE

Overcome every slope

Electric scooter with dual motor of 2200 W (500 W + 500 W rated power) to overcome slopes of up to 25% incline without any problem.

DOUBLE SUSPENSION

No surface can resist it

With its double suspension system you will always ride with maximum comfort and stability. In addition, its 10.5" wheels are ideal for overcoming imperfect surfaces and obstacles.

FOUR-WHEEL DRIVE

Immerse yourself in sports driving

If you like fun, this is the scooter for you. Its four-wheel drive provides a totally sporty ride and its triple braking system offers you maximum protection and safety.

AUTONOMY

Travel around the world

The battery of the electric scooter has a high capacity of 20000 mAh which allows a maximum range of up to 85 km¹. Get on your double Z and travel the world.

¹The autonomy varies depending on the model.

D Series

Discover the Series



800 W



UP TO 40 KM



10" WHEELS



APP



3 RIDING MODES

Bongo D20 Electric scooter

Electric scooter with a maximum power of 630 W to overcome slopes and drive on any surface. Range of up to 20 km. It complies with all requirements of the new Spanish Traffic Law

FEATURES:

Electric scooter with a power of 300 W and a maximum peak of 630 W to overcome slopes and drive on any surface.

High-durability and removable battery, 5000 mAh, and a range of up to 20 km.

180WH battery (36V 5AH).

20 km range to easily cover any distance.

Inflatable 8.5" wheels. Great grip and adherence.

Electric front brake and rear brake disc for safer braking.

It complies with all requirements of the new Spanish Traffic Law.

COMPOSITION:

Inflatable tyre adapter, charger, instruction manual, electric scooter



114 x 20 x 58.5 cm 18.85 kg

114 x 20 x 58.5 cm 18.85 kg



8435484071048 (Box)

18435484071045 (Master)

07104



Bongo D20 Mobile Electric scooter



Electric scooter with a maximum power of 500 W to overcome slopes and drive on any surface. Range of up to 20 km. It complies with all requirements of the new Spanish Traffic Law.

FEATURES:

Electric scooter with a power of 250 W and a maximum peak of 500 W to overcome slopes and drive on any surface.
High-durability and removable battery, 5000 mAh, and a range of up to 20 km.
180WH battery (36V 5AH).
20 km range to easily cover any distance.
Inflatable 8.5" wheels. Great grip and adherence.
Electric front brake and rear brake disc for safer braking.
It complies with all requirements of the new Spanish Traffic Law.
Smartphone holder included.

COMPOSITION:

Mobile phone accessory, charger, assembly tools, instruction manual, electric scooter

 110 x 18.5 x 57 cm 18.3 kg
 110 x 18.5 x 57 cm 18.3 kg



8435484073233 (Box)
18435484073230 (Master)
07323





Bongo D20 XL Connected

Electric scooter with a maximum power of 630 W to overcome slopes and drive on any surface. Range of up to 20 km. It complies with all requirements of the new Spanish Traffic Law. Connection with app.

FEATURES:

Overcome slopes: electric scooter with a power of 300 W and a maximum peak of 630 W, capable of overcoming slopes and obstacles.

Maximum performance: 180 Wh, 36 V and 5 Ah battery, which ensures an outstanding performance in every use.

Take advantage of its range: with a range of 20 km, you can cover long distances on a daily basis without any problems.

Grip and adherence: 10" inflatable wheels with great grip and adherence to move comfortably. Safety is assured: it has an electric front brake and a rear disc brake for more safety on every ride.

Complies with all the requirements of the new Spanish road traffic regulations.

App control: control the functions of the scooter from your smartphone (2 years for free).

COMPOSITION:

Tyre inflation adapter, charger, instruction manual, assembly tools, electric scooter



115 x 22 x 60 cm 20 kg

115 x 22 x 60 cm 20 kg



8435484073561 (Box)

18435484073568 (Master)

07356



Bongo D30 Electric scooter

Electric scooter with a maximum power of 700 W to overcome slopes and drive on any surface. Range of up to 30 km. It complies with all requirements of the new Spanish Traffic Law


FEATURES:

- Electric scooter with a power of 350W and a maximum peak of 700W to overcome slopes and drive on any surface.
- High-durability and removable battery, 7.500 mAh, and a range of up to 30 km.
- 270WH battery (36V 7,5AH).
- 30 km range to easily cover any distance.
- Inflatable 8.5" wheels. Great grip and adherence.
- Electric front brake and rear brake disc for safer braking.
- It complies with all requirements of the new Spanish Traffic Law.


COMPOSITION:


Electric scooter, charger, assembly tools, instruction manual






109 x 18.7 x 56.5 cm 18.92 kg
110 x 57 x 18.5 cm 18.92 kg







8435484073110 (Box)
18435484073117 (Master)
07311

Bongo D30 Mobile Electric scooter

Electric scooter with a maximum power of 650 W to overcome slopes and drive on any surface. Range of up to 30 km. It complies with all requirements of the new Spanish Traffic Law.


FEATURES:

- Electric scooter with a power of 350W and a maximum peak of 650W to overcome slopes and drive on any surface.
- High-durability and removable battery, 7.500 mAh, and a range of up to 30 km.
- 270WH battery (36V 7,5AH).
- 30 km range to easily cover any distance.
- Inflatable 8.5" wheels. Great grip and adherence.
- Electric front brake and rear brake disc for safer braking.
- It complies with all requirements of the new Spanish Traffic Law.
- Smartphone holder included.


COMPOSITION:


Mobile phone accessory, charger, assembly tools, instruction manual, appliance






109 x 19.5 x 57 cm 18.64 kg
109 x 19.5 x 57 cm 18.64 kg







8435484073240 (Box)
18435484073247 (Master)
07324

Bongo Serie D30 XL Electric scooter

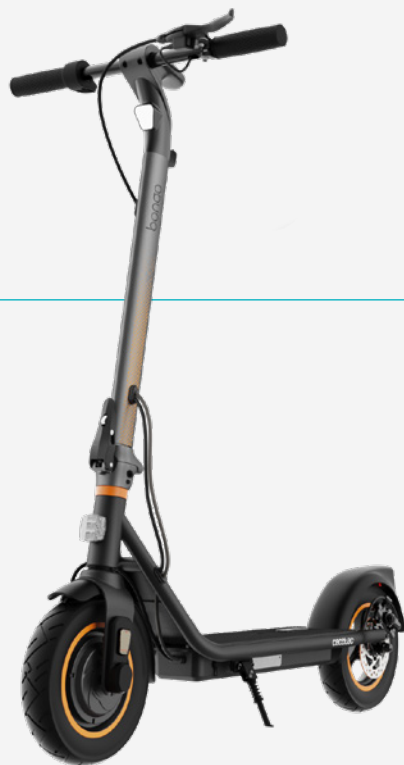
Electric scooter with a maximum power of 650 W and 10" tyres to overcome slopes and drive on any surface. Range of up to 30 km. It complies with all requirements of the new Spanish Traffic Law.

FEATURES:

Electric scooter with a power of 350W and a maximum peak of 650W to overcome slopes and drive on any surface.
High-durability and removable battery, 7.500 mAh, and a range of up to 30 km.
270WH battery (36V 7,5AH).
30 km range to easily cover any distance.
Inflatable 10" wheels. Great grip and adherence.
Electric front brake and rear brake disc for safer braking.
It complies with all requirements of the new Spanish Traffic Law.

COMPOSITION:

Electric scooter, charger, assembly tools, instruction manual



116 x 21.5 x 55 cm 19.9 kg
116 x 21.5 x 55 cm 19.9 kg



8435484073257 (Box)
18435484073254 (Master)
07325

Bongo d30 xl connected Electric scooter

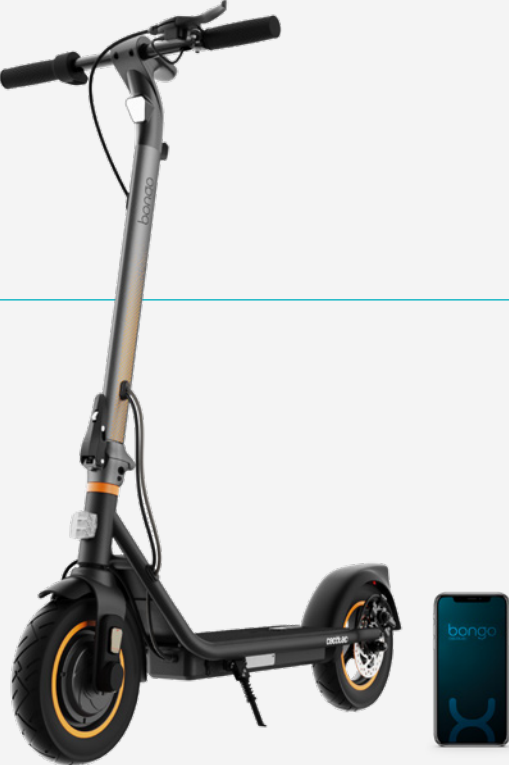
Electric scooter with a maximum power of 700 W and 10" tyres to overcome slopes and drive on any surface comfortably. Range of up to 30 km. It complies with all requirements of the new Spanish Traffic Law.

FEATURES:

Overcome slopes: electric scooter with a power of 350 W and a maximum peek of 700 W, capable of overcoming slopes and obstacles.
Maximum performance: 270 Wh, 36 V and 7.5 Ah battery, which ensures an outstanding performance in every use.
Take advantage of its range: with a range of 30 km, you can cover long distances on a daily basis without any problems.
Grip and adherence: 10" inflatable wheels with great grip and adherence to move comfortably.
Safety is assured: it has an electric front brake and a rear disc brake for more safety on every ride.
Complies with all the requirements of the new Spanish road traffic regulations.
App control: control the functions of the scooter from your smartphone (2 years for free).

COMPOSITION:

Electric scooter, charger, assembly tools, instruction manual



116 x 21.5 x 55 cm 19.9 kg
116 x 21.5 x 55 cm 19.9 kg



8435484073400 (Box)
18435484073407 (Master)
07340

Bongo D40 XL Connected


Electric scooter with a maximum power of 700 W and 10" tyres to overcome slopes and drive on any surface comfortably. Range of up to 40 km. It complies with all requirements of the new Spanish Traffic Law. Connection with app.

FEATURES:


Overcome slopes: electric scooter with a power of 350 W and a maximum peak of 700 W, capable of overcoming slopes and obstacles.
Maximum performance: 360 Wh, 36 V and 10 Ah battery, which ensures an outstanding performance in every use.
Take advantage of its range: with a range of 40 km, you can cover long distances on a daily basis without any problems.
Grip and adherence: 10" inflatable wheels with great grip and adherence to move comfortably.
Safety is assured: it has an electric front brake and a rear disc brake for more safety on every ride.
Complies with all the requirements of the new Spanish road traffic regulations.
App control: control the functions of the scooter from your smartphone (2 years for free).

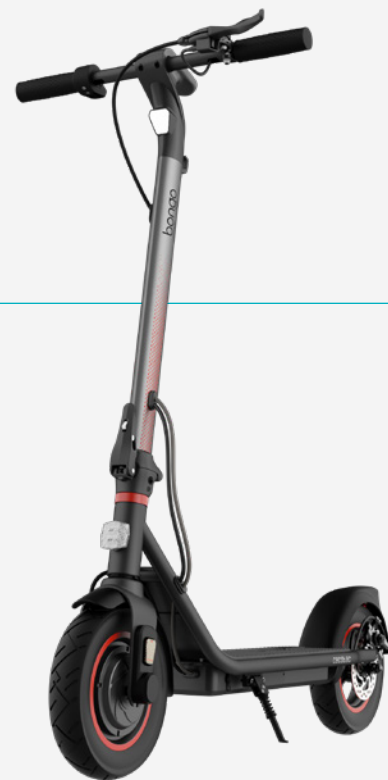
COMPOSITION:

Electric scooter, charger, assembly tools, instruction manual

 114 x 20 x 55 cm 24.5 kg
114 x 20 x 55 cm 24.5 kg



 8435484073547 (Box)
18435484073544 (Master)
07354





BONGO D20 BONGO D20 MOBILE BONGO D20 XL CONNECTED



BONGO D30 BONGO D30 MOBILE BONGO D30 XL BONGO SERIE D30 XL CONNECTED BONGO D40 XL CONNECTED

Reference	7104	7323	7356	7311	7324	7325	7340	7354
Rated power	300 W	300 W	300 W	350 W	350 W	350 W	350 W	350 W
Maximum power	630 W	630 W	630 W	700 W	700 W	700 W	700 W	700 W
Range	20 km	20 km	20 km	30 km	30 km	30 km	30 km	40 Km
Battery	5000 mAh/36 V	5000 mAh/36 V	5000 mAh/36 V	7500 mAh/36 V	7500 mAh/36 V	7500 mAh/36 V	7500 mAh/36 V	10000 mAh/36 V
On-board computer	✓	✓	✓	✓	✓	✓	✓	✓
Maximum speed	20 km/h	20 km/h	20 km/h	25 km/h	25 km/h	25 km/h	25 km/h	25 km/h
Tyre size	8.5"	8.5"	8.5"	8.5"	8.5"	10"	10"	10"
Structure material	Aluminium	Aluminium	Aluminium	Aluminium	Aluminium	Aluminium	Aluminium	Aluminium
Deck	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard
Traction	Front	Front	Front	Front	Front	Front	Front	Front
App	✗	✗	✓	✗	✗	✗	✓	✓
Handlebar grips folding mechanism	✗	✗	✗	✗	✗	✗	✗	✗
Removable battery	✗	✗	✗	✗	✗	✗	✗	✗
3 riding modes	✓	✓	✓	✓	✓	✓	✓	✓
Tubeless tyres	✗	✗	✗	✗	✗	✗	✗	✗
Stem folding mechanism	✓	✓	✓	✓	✓	✓	✓	✓
Cruise speed	✗	✗	✗	✗	✗	✗	✗	✗
Smooth tyres	✓	✓	✓	✓	✓	✓	✓	✓
Off-road tyres	✗	✗	✗	✗	✗	✗	✗	✗
Headlight	✓	✓	✓	✓	✓	✓	✓	✓
Taillight	✓	✓	✓	✓	✓	✓	✓	✓
Front disc brake	✗	✗	✗	✗	✗	✗	✗	✗
Rear disc brake	✓	✓	✓	✓	✓	✓	✓	✓
Electric brake	✓	✓	✓	✓	✓	✓	✓	✓
Rear manual brake	✗	✗	✗	✗	✗	✗	✗	✗
Suspension	✗	✗	✗	✗	✗	✗	✗	✗

M Series

Discover the Series



700 W



UP TO 40 KM



APP



4 RIDING MODES



S-DRIVING SYSTEM

Bongo M20 electric scooter

Electric scooter with a maximum power of 500 W to overcome slopes and drive on any surface. Range of up to 20 km. It complies with all requirements of the new Spanish Traffic Law

FEATURES:

Electric scooter with a power of 350W and a maximum peak of 500W to overcome slopes and drive on any surface.

180WH battery (36V 5AH).

20 km range to easily cover any distance.

Inflatable 8.5" wheels. Great grip and adherence.

Rear brake disc and regenerative e-ABS for safer braking.

It complies with all requirements of the new Spanish Traffic Law.

COMPOSITION:

Electric scooter, charger, assembly tools, instruction manual



115 x 18.5 x 53 cm 16.9 kg

115 x 18.5 x 53 cm 16.9 kg



8435484071055 (Box)

18435484071052 (Master)

07105



Bongo M30 Connected Electric scooter

Electric scooter with a maximum power of 700 W to overcome slopes and drive on any surface. Range of up to 30 km. It complies with all requirements of the new Spanish Traffic Law.

FEATURES:

Electric scooter with 350-W rated power and a maximum power of up to 700 W to move around the city in the most agile and fast way.
High-durability and removable battery, 7500 mAh, and a range of up to 30 km.
S-Driving System, adaptive driving technology that maintains full speed on inclines.
Ultra-light and resistant aluminium alloy structure and IP54 waterproof.
8.5" pneumatic wheels for overcoming any obstacle.
Rear brake disc and e-ABS with regenerative braking.
Fall-detection emergency warning.
It complies with all requirements of the new Spanish Traffic Law.
Smartphone APP; thanks to its Bluetooth connectivity it is capable of pairing the scooter with your phone on which you can observe different setting and information.

COMPOSITION:

Electric scooter, charger, assembly tools, instruction manual



Bongo M40 Connected Electric scooter

Electric scooter with a maximum power of 700 W to overcome slopes and drive on any surface. Range of up to 40 km. It complies with all requirements of the new Spanish Traffic Law.

FEATURES:

Electric scooter with 350-W rated power and a maximum power of up to 700 W to move around the city in the most agile and fast way.
High-durability and removable battery, 10000 mAh, and a range of up to 40 km.
S-Driving System, adaptive driving technology that maintains full speed on inclines.
Ultra-light and resistant aluminium alloy structure and IP54 waterproof.
9" pneumatic wheels for overcoming any obstacle.
Rear brake disc and e-ABS with regenerative braking.
Fall-detection emergency warning.
It complies with all requirements of the new Spanish Traffic Law.
Smartphone APP; thanks to its Bluetooth connectivity it is capable of pairing the scooter with your phone on which you can observe different setting and information.

COMPOSITION:

Electric scooter, charger, assembly tools, instruction manual



Bongo Serie M40 XL Connected IT

Electric scooter with a maximum power of 700 W to overcome slopes and drive on any surface. Range of up to 40 km. It complies with all the requirements of the new Italian road traffic regulations.

FEATURES:

Electric scooter with 350-W rated power and a maximum power of up to 700 W to move around the city in the most agile and fast way.
High-durability and removable battery, 10000 mAh, and a range of up to 40 km.
Front and rear turn signals
Speed up to 20 Km/h.
S-Driving System, adaptive driving technology that maintains full speed on inclines.
Ultra-light and resistant aluminium alloy structure and IP54 waterproof.
9" pneumatic wheels for overcoming any obstacle.
Rear brake disc and e-ABS with regenerative braking.
Fall-detection emergency warning.
It complies with all the requirements of the new Italian road traffic regulations.
Smartphone APP; thanks to its Bluetooth connectivity it is capable of pairing the scooter with your phone on which you can observe different setting and information.

COMPOSITION:

Electric scooter, charger, assembly tools, instruction manual



Bongo Serie M40 XL Connected DE

Electric scooter with a maximum power of 700 W to overcome slopes and drive on any surface. Range of up to 40 km. It meets all the requirements of the new German road traffic regulations.

FEATURES:

Electric scooter with 350-W rated power and a maximum power of up to 700 W to move around the city in the most agile and fast way.
High-durability and removable battery, 10000 mAh, and a range of up to 40 km.
Speed up to 20 Km/h.
S-Driving System, adaptive driving technology that maintains full speed on inclines.
Ultra-light and resistant aluminium alloy structure and IP54 waterproof.
9" pneumatic wheels for overcoming any obstacle.
Rear brake disc and e-ABS with regenerative braking.
Fall-detection emergency warning.
It meets all the requirements of the new German road traffic regulations.
Smartphone APP; thanks to its Bluetooth connectivity it is capable of pairing the scooter with your phone on which you can observe different setting and information.

COMPOSITION:

Electric scooter, charger, assembly tools, instruction manual





BONGO M20



BONGO M30
CONNECTED



BONGO M40
CONNECTED



BONGO
SERIE M40 XL
CONNECTED IT



BONGO
SERIE M40 XL
CONNECTED DE

<i>Reference</i>	7105	7106	7318	7115	7116
<i>Rated power</i>	350 W	350 W	350 W	350 W	350 W
<i>Maximum power</i>	500 W	700 W	700 W	700 W	700 W
<i>Range</i>	20 km	30 km	40 Km	40 Km	40 km
<i>Battery</i>	5000 mAh/36 V	7500 mAh/36 V	10000 mAh/36 V	10000 mAh/36 V	10000 mAh/36 V
<i>On-board computer</i>	✓	✓	✓	✓	✓
<i>Maximum speed</i>	25 km/h	25 km/h	25 km/h	25 km/h	25 km/h
<i>Tyre size</i>	8.5"	8.5"	9"	9"	9"
<i>Structure material</i>	Aluminium	Aluminium	Aluminium	Aluminium	Aluminium
<i>Deck</i>	Standard	Standard	Standard	Standard	Standard
<i>Traction</i>	Front	Front	Front	Front	Front
<i>App</i>	✗	✓	✓	✓	✓
<i>Handlebar grips folding mechanism</i>	✗	✗	✗	✗	✗
<i>Removable battery</i>	✗	✗	✗	✗	✗
<i>4 riding modes</i>	✗	✓	✓	✓	✓
<i>Tubeless tyres</i>	✗	✗	✗	✗	✗
<i>Stem folding mechanism</i>	✓	✓	✓	✓	✓
<i>Cruise speed</i>	✓	✓	✓	✓	✓
<i>Smooth tyres</i>	✓	✓	✓	✓	✓
<i>Off-road tyres</i>	✗	✗	✗	✗	✗
<i>Headlight</i>	✓	✓	✓	✓	✓
<i>Taillight</i>	✓	✓	✓	✓	✓
<i>Front disc brake</i>	✗	✗	✗	✗	✗
<i>Rear disc brake</i>	✓	✓	✓	✓	✓
<i>Electric brake</i>	✓	✓	✓	✓	✓
<i>Rear manual brake</i>	✗	✗	✗	✗	✗
<i>Suspension</i>	✗	✗	✗	✗	✗
<i>Indicators</i>	✗	✗	✗	✓	✓

S Series

Discover the Series



750 W



UP TO 45 KM



TUBELESS TYRES



4 RIDING MODES



REAR TRACTION

Bongo Serie S+ Max Infinity Electric scooter

Sport electric scooter with 10" tubeless wheels, maximum power of 750 W, and up to 30-km autonomy.

FEATURES:

Electric scooter with a maximum power of 750 W (rated power of 350 W) and 36 V to overcome slopes up to 15%.

7800-mAh battery capacity for a maximum range of up to 30 km.

Tubeless 10" tyres for greater safety and comfort.

Sports driving with rear traction.

Commitment to safety, dual braking system with high-precision disc brakes, and e-ABS with regenerative braking.

LED display showing km, speed, and battery.

It complies with all requirements of the new Spanish Traffic Law.

3 modes: Pedestrian Mode for safe handling and battery saving, Comfort mode for best performance combined with an optimum battery use and Sport mode for maximum power, moving at a speed of up to 25 km/h.

COMPOSITION:

Electric scooter, charger, assembly tools, instruction manual



51 x 19 x 116 cm 18.45 kg

116 x 19 x 51 cm 18.45 kg



8435484073042 (Box)

07304



Bongo Serie S+ Max Unlimited

Electric scooter

Sport electric scooter with 10" tubeless wheels, maximum power of 750 W, and up to 40-km autonomy.

FEATURES:

Electric scooter with a maximum power of 750 W (rated power of 350 W) and 36 V to overcome slopes up to 15%.
10400-mAh battery capacity for a maximum range of up to 40 km.
Tubeless 10" tyres for greater safety and comfort.
Sports driving with rear traction.
Commitment to safety, triple braking system with high-precision disc brakes, and e-ABS with regenerative braking.
LED display showing km, speed, and battery.
It complies with all requirements of the new Spanish Traffic Law.
3 modes to suit all types of driving: Pedestrian mode for safe, battery-saving driving, Comfort mode for the best performance combined with optimal battery consumption and Sport mode for maximum power in different terrains at speeds of up to 25 km/h.
XL GreatSkate board made of bamboo for greater stability.
Charging time of 5 to 6 hours allows you to have it always ready for use.

COMPOSITION:

Electric scooter, charger, assembly tools, instruction manual

115 x 19.5 x 51 cm 19.6 kg
115 x 19.5 x 51 cm 19.6 kg



8435484073059 (Box)

07305



X Series

Discover the Series



1000 W



UP TO 65 KM



APP



S-DRIVING SYSTEM



REAR TRACTION

Bongo X45 Connected Electric scooter

Electric scooter with a maximum power of 750 W to overcome slopes and drive on any surface. Range of up to 45 km. It complies with all requirements of the new Spanish Traffic Law

FEATURES:

Electric scooter with 350-W rated power and a maximum power of up to 750 W to move around the city in the most agile and fast way.

High-durability battery, 10000 mAh, and a range of up to 45 km.

S-Driving System, adaptive driving technology that maintains full speed on inclines.

Ultra-light and resistant aluminium alloy structure and IP54 waterproof.

10" tubeless wheels to overcome any obstacle.

Commitment to safety, front brake-disc system, and e-ABS with regenerative braking.

Adaptive light sensor for improved driving safety and emergency warning in case of fall detection.

It complies with all requirements of the new Spanish Traffic Law.

Smartphone APP; thanks to its Bluetooth connectivity it is capable of pairing the scooter with your phone on which you can observe different setting and information.

COMPOSITION:

Electric scooter, charger, assembly tools, instruction manual



53.5 x 20.5 x 123 cm 22.9 kg

53.5 x 20.5 x 123 cm 22.9 kg



8435484071079 (Box)

18435484071076 (Master)

07107



Bongo X45 Series Sport Connected electric scooter

Electric scooter with a maximum power of 900 W to overcome slopes and drive on any surface. Range of up to 45 km. It complies with all requirements of the new Spanish Traffic Law

FEATURES:

Electric scooter with 450-W rated power and a maximum power of up to 900 W to move around the city in the most agile and fast way.
High-durability battery, 10000 mAh, and a range of up to 45 km.
S-Driving System, adaptive driving technology that maintains full speed on inclines.
Ultra-light and resistant aluminium alloy structure and IP54 waterproof.
10" tubeless wheels to overcome any obstacle.
Commitment to safety, front brake-disc system, and e-ABS with regenerative braking.
Adaptive light sensor for improved driving safety and emergency warning in case of fall detection.
It complies with all requirements of the new Spanish Traffic Law.
Smartphone APP; thanks to its Bluetooth connectivity it is capable of pairing the scooter with your phone on which you can observe different setting and information.

COMPOSITION:

Electric scooter, charger, assembly tools, instruction manual



123 x 20 x 53.5 cm 23 kg
123 x 20 x 53.5 cm 23 kg



8435484071086 (Box)
18435484071083 (Master)
07108

Bongo X65 Connected Electric scooter

Electric scooter with a maximum power of 1000 W to overcome slopes and drive on any surface. Range of up to 65 km. It complies with all requirements of the new Spanish Traffic Law.

FEATURES:

Electric scooter with 500-W rated power and a maximum power of up to 1000 W to move around the city in the most agile and fast way.
High-durability and removable battery, 12000 mAh, and a range of up to 65 km.
S-Driving System, adaptive driving technology that maintains full speed on inclines.
Ultra-light and resistant aluminium alloy structure and IP54 waterproof.
10" pneumatic wheels for overcoming any obstacle.
Commitment to safety, triple braking system with double high-precision disc brakes, and e-ABS with regenerative braking.
Smartphone APP; thanks to its Bluetooth connectivity it is capable of pairing the scooter with your phone on which you can observe different setting and information.
Adaptive light sensor for improved driving safety and emergency warning in case of fall detection.
It complies with all requirements of the new Spanish Traffic Law.

COMPOSITION:

Electric scooter, charger, assembly tools, instruction manual



53.5 x 20.5 x 123 cm 24.8 kg
53.5 x 20.5 x 123 cm 24.8 kg



8435484071093 (Box)
18435484071090 (Master)
07109

Bongo Serie X65 Connected IT

Electric scooter with a maximum power of 1000 W to overcome slopes and drive on any surface. Range of up to 65 km. It complies with all the requirements of the new Italian road traffic regulations.

FEATURES:

Electric scooter with 500-W rated power and a maximum power of up to 1000 W to move around the city in the most agile and fast way.
High-durability and removable battery, 12000 mAh, and a range of up to 65 km.
Front and rear turn signals
Speed up to 20 Km/h.
S-Driving System, adaptive driving technology that maintains full speed on inclines.
Ultra-light and resistant aluminium alloy structure and IP54 waterproof.
10" pneumatic wheels for overcoming any obstacle.
Commitment to safety, triple braking system with double high-precision disc brakes, and e-ABS with regenerative braking.
It complies with all requirements of the new Spanish Traffic Law.
Smartphone APP; thanks to its Bluetooth connectivity it is capable of pairing the scooter with your phone on which you can observe different setting and information.
It complies with all the requirements of the new Italian road traffic regulations.

COMPOSITION:

Electric scooter, charger, assembly tools, instruction manual



Bongo Serie X65 Connected DE

Electric scooter with a maximum power of 1000 W to overcome slopes and drive on any surface. Range of up to 65 km. It meets all the requirements of the new German road traffic regulations.

FEATURES:

Electric scooter with 500-W rated power and a maximum power of up to 1000 W to move around the city in the most agile and fast way.
High-durability and removable battery, 12000 mAh, and a range of up to 65 km.
Speed up to 20 Km/h.
S-Driving System, adaptive driving technology that maintains full speed on inclines.
Ultra-light and resistant aluminium alloy structure and IP54 waterproof.
10" pneumatic wheels for overcoming any obstacle.
Commitment to safety, triple braking system with double high-precision disc brakes, and e-ABS with regenerative braking.
It complies with all requirements of the new Spanish Traffic Law.
Smartphone APP; thanks to its Bluetooth connectivity it is capable of pairing the scooter with your phone on which you can observe different setting and information.
It meets all the requirements of the new German road traffic regulations.

COMPOSITION:

Electric scooter, charger, assembly tools, instruction manual





BONGO X45
CONNECTED

BONGO SERIE
X45 SPORT
CONNECTED



BONGO X65
CONNECTED



BONGO SERIE
X65 CONNECTED
IT



BONGO SERIE
X65 CONNECTED
DE

Reference	7107	7108	7109	7117	7118
Rated power	350 W	450 W	500 W	500 W	500 W
Maximum power	750 W	900 W	1000 W	1000 W	1000 W
Range	45 km	45 km	65 km	65 km	65 km
Battery	10000 mAh/36 V	10000 mAh/36 V	12000 mAh/48 V	12000 mAh/48 V	12000 mAh/48 V
On-board computer	✓	✓	✓	✓	✓
Maximum speed	25 km/h	25 km/h	25 km/h	25 km/h	25 km/h
Tyre size	10"	10"	10"	10"	10"
Structure material	Aluminium	Aluminium	Aluminium	Aluminium	Aluminium
Deck	Standard	Standard	Standard	Standard	Standard
Traction	Rear	Rear	Rear	Rear	Rear
App	✓	✓	✓	✓	✓
Handlebar grips folding mechanism	✗	✗	✗	✗	✗
Removable battery	✗	✗	✗	✗	✗
4 riding modes	✓	✓	✓	✓	✓
Tubeless tyres	✓	✓	✓	✓	✓
Stem folding mechanism	✓	✓	✓	✓	✓
Cruise speed	✓	✓	✓	✓	✓
Smooth tyres	✓	✓	✓	✓	✓
Off-road tyres	✗	✗	✗	✗	✗
Headlight	✓	✓	✓	✓	✓
Taillight	✓	✓	✓	✓	✓
Front disc brake	✓	✓	✓	✓	✓
Rear disc brake	✗	✗	✓	✓	✓
Electric brake	✓	✓	✓	✓	✓
Rear manual brake	✗	✗	✗	✗	✗
Suspension	✗	✗	✗	✗	✗
Indicators	✗	✗	✗	✓	✓

Y Series

Discover the Series



1200 W



UP TO 65 KM



TRIPLE BRAKE SYSTEM



DOUBLE SUSPENSION



REAR TRACTION



4 RIDING MODES

Bongo Y45 Series electric scooter

Electric scooter with a maximum power of 750 W and double suspension to overcome slopes and drive on any surface. Range of up to 45 km. It complies with all requirements of the new Spanish Traffic Law.

FEATURES:

Electric scooter with a maximum power of 750 W (rated power of 350 W) and 36 V to overcome slopes up to 15%.

10000-mAh battery capacity for a maximum range of up to 45 km.

With the double suspension obstacles disappear.

Rear-wheel drive and 10" wheels to meet any challenge.

Commitment to safety, triple braking system with high-precision disc brakes, and e-ABS with regenerative braking.

Maximum user weight: up to 120 kg.

It complies with all requirements of the new Spanish Traffic Law.

COMPOSITION:

Electric scooter, charger, assembly tools, instruction manual



124.5 x 22 x 57 cm 29.44 kg

124.5 x 22 x 57 cm 29.44 kg



8435484072991 (Box)

18435484072998 (Master)

07299



Bongo Y65 Series Electric scooter

Electric scooter with a maximum power of 1000 W and double suspension to overcome slopes and drive on any surface. Range of up to 65 km. It complies with all requirements of the new Spanish Traffic Law.


FEATURES:




Electric scooter with a maximum power of 1200 W (rated power of 500 W) and 48 V to overcome slopes up to 20%.
13000-mAh battery capacity for a maximum range of up to 65 km.
With the double suspension obstacles disappear.
Rear-wheel drive and 10" wheels to meet any challenge.
Commitment to safety, triple braking system with high-precision disc brakes, and e-ABS with regenerative braking.
Maximum user weight: up to 120 kg.
It complies with all requirements of the new Spanish Traffic Law.

COMPOSITION:

Electric scooter, charger, assembly tools, instruction manual



- 

124.5 x 22.5 x 57 cm
124.5 x 22.5 x 57 cm
- 
- 
- 

8435484073356 (Box)
18435484073353 (Master)
07335



BONGO SERIE
Y65

Reference	7335
Rated power	500 W
Maximum power	1200 W
Range	65 Km
Battery	13000 mAh/48 V
On-board computer	✓
Maximum speed	25 km/h
Tyre size	10"
Structure material	Aluminium
Deck	Standard
Traction	Rear
App	✗
Handlebar grips folding mechanism	✗
Removable battery	✗
4 riding modes	✓
Tubeless tyres	✗
Stem folding mechanism	✓
Cruise speed	✓
Smooth tyres	✓
Off-road tyres	✗
Headlight	✓
Taillight	✓
Front disc brake	✓
Rear disc brake	✓
Electric brake	✓
Rear manual brake	✗
Suspension	Double

Z Series

Discover the Series



UP TO 1500 W



UP TO 65 KM



10.5" TUBELESS TYRES



DOUBLE SUSPENSION



REAR TRACTION

Bongo Z City electric scooter

Electric scooter with a maximum power of 1000 W and dynamic double-wishbone suspension with SX2 technology to overcome any obstacle. Touch screen with LED technology that displays kilometres travelled, speed, and remaining battery. Range of up to 55 km and 10,5" On Road wheels. It complies with all requirements of the new Spanish Traffic Law

FEATURES:

Electric scooter with a maximum power of 1000 W (rated power of 500 W) and 48 V to overcome slopes up to 20%.

10000-mAh battery capacity for a maximum range of up to 55 km.

The SX2 suspension technology allows to overcome any obstacle.

Rear-wheel drive and 10.5" On road wheels to meet any challenge

Commitment to safety, triple braking system with high-precision disc brakes, and e-ABS with regenerative braking.

Touch LED display showing km, speed, remaining battery, temperature, and voltage.

IPX4 waterproof protection and aluminium alloy structure so nothing can stop you.

Maximum user weight: up to 120 kg.

It complies with all requirements of the new Spanish Traffic Law.

COMPOSITION:

Electric scooter, charger, assembly tools, instruction manual



118 x 25 x 57 cm 27.7 kg

118 x 25 x 57 cm 27.7 kg



8435484073141 (Box)

18435484073148 (Master)

07314



Bongo Z Mountain electric scooter

Electric scooter with a maximum power of 1000 W and dynamic double-wishbone suspension with SX2 technology to overcome any obstacle. Touch screen with LED technology that displays kilometres travelled, speed, and remaining battery. With a range of up to 50 km and 10,5" Off Road wheels. It complies with all requirements of the new Spanish Traffic Law.

FEATURES:

Electric scooter with a maximum power of 1000 W (rated power of 500 W) and 48 V to overcome slopes up to 20%.
10000-mAh battery capacity for a maximum range of up to 50 km.
The SX2 suspension technology allows to overcome any obstacle.
Rear-wheel drive and 10.5" Off road wheels to meet any challenge.
Commitment to safety, triple braking system with high-precision disc brakes, and e-ABS with regenerative braking.
Touch LED display showing km, speed, remaining battery, temperature, and voltage.
IPX4 waterproof protection and aluminium alloy structure so nothing can stop you.
Maximum user weight: up to 120 kg.
It complies with all requirements of the new Spanish Traffic Law.

COMPOSITION:

Electric scooter, charger, assembly tools, instruction manual



Bongo Z Power City series Electric scooter

Electric scooter with a maximum power of 1500 W and dynamic double-wishbone suspension with SX2 technology to overcome any obstacle. Touch screen with LED technology that displays kilometres travelled, speed, and remaining battery. Range of up to 65 km and 10,5" On Road wheels. It complies with all requirements of the new Spanish Traffic Law

FEATURES:

Electric scooter with a maximum power of 1300 W (rated power of 800 W) and 48 V to overcome slopes up to 20%.
12500-mAh battery capacity for a maximum range of up to 65 km.
The SX2 suspension technology allows to overcome any obstacle.
Rear-wheel drive and 10.5" On road wheels to meet any challenge.
Commitment to safety, triple braking system with high-precision disc brakes, and e-ABS with regenerative braking.
Touch LED display showing km, speed, remaining battery, temperature, and voltage.
IPX4 waterproof protection and aluminium alloy structure so nothing can stop you.
Maximum user weight: up to 120 kg.
It complies with all requirements of the new Spanish Traffic Law.

COMPOSITION:

Electric scooter, charger, assembly tools, instruction manual



Bongo Z Power Mountain series Electric scooter

Electric scooter with a maximum power of 1500 W and dynamic double-wishbone suspension with SX2 technology to overcome any obstacle. Touch screen with LED technology that displays kilometres travelled, speed, and remaining battery. With a range of up to 60 km and 10,5" Off Road wheels. It complies with all requirements of the new Spanish Traffic Law

FEATURES:

Electric scooter with a maximum power of 1300 W (rated power of 800 W) and 48 V to overcome slopes up to 20%.
12500-mAh battery capacity for a maximum range of up to 60 km.
The SX2 suspension technology allows to overcome any obstacle.
Rear-wheel drive and 10.5" Off road wheels to meet any challenge.
Commitment to safety, triple braking system with high-precision disc brakes, and e-ABS with regenerative braking.
Touch LED display showing km, speed, remaining battery, temperature, and voltage.
IPX4 waterproof protection and aluminium alloy structure so nothing can stop you.
Maximum user weight: up to 120 kg.
It complies with all requirements of the new Spanish Traffic Law.

COMPOSITION:

Electric scooter, charger, assembly tools, instruction manual



118 x 25.3 x 57 cm 28.5 kg
118 x 25.3 x 57 cm 28.5 kg



8435484073172 (Box)
18435484073179 (Master)
07317



BONGO Z MOUNTAIN BONGO SERIE Z POWER CITY BONGO SERIE Z POWER MOUNTAIN

Reference	7315	7316	7317
Rated power	500 W	800 W	800 W
Maximum power	1000 W	1500 W	1500 W
Range	50 km	65 km	60 km
Battery	10000 mAh/48 V	13000 mAh/48 V	13000 mAh/48 V
On-board computer	✓	✓	✓
Maximum speed	25 km/h	25 km/h	25 km/h
Tyre size	10,5"	10.5"	10.5"
Structure material	Aluminium	Aluminium	Aluminium
Deck	Standard	Standard	Standard
Traction	Rear	Rear	Rear
App	✗	✗	✗
Handlebar grips folding mechanism	✗	✗	✗
Removable battery	✗	✗	✗
3 riding modes	✓	✓	✓
Tubeless tyres	✓	✓	✓
Stem folding mechanism	✓	✓	✓
Cruise speed	✓	✓	✓
Smooth tyres	✗	✗	✗
Off-road tyres	✓	✓	✓
Headlight	✓	✓	✓
Taillight	✓	✓	✓
Front disc brake	✓	✓	✓
Rear disc brake	✓	✓	✓
Electric brake	✓	✓	✓
Rear manual brake	✗	✗	✗
Suspension	Double	Double	Double

Double Z Series

Discover the Series



DUAL ENGINE UP TO 2200 W



UP TO 85 KM



FOUR-WHEEL DRIVE



DOUBLE SUSPENSION



TRIPLE BRAKE SYSTEM

Bongo Doble Z 75 series Electric scooter

Electric scooter with double 500 W + 500 W motor and 85 km range. 10.5" wheels and full suspension. It complies with all requirements of the new Spanish Traffic Law.

FEATURES:

Electric scooter with dual motor 500 W + 500 W and maximum of up to 2200 W.

15600 mAh battery capacity for a maximum range of up to 75 km*.

Full suspension to drive on all kinds of terrain.

10.5" wheels to overcome any challenge and provide great grip.

Commitment to safety, triple braking system with high-precision disc brakes, and e-ABS with regenerative braking.

Four-wheel drive for sportier driving.

61 V and 15.6 Ah for worry-free driving.

It complies with all requirements of the new Spanish Traffic Law.

COMPOSITION:

Electric scooter, charger, assembly tools, instruction manual



137 x 34 x 60 cm

137 x 34 x 60 cm



8435484073127 (Box)

18435484073124 (Master)

07312



Bongo Doble Z 85 series

Electric scooter

Electric scooter with double 500 W + 500 W motor and 75 km range. 10.5" wheels and full suspension. It complies with all requirements of the new Spanish Traffic Law

FEATURES:

Electric scooter with dual motor 500 W + 500 W and maximum of up to 2200 W.
20000 mAh battery capacity for a maximum range of up to 85 km*.
Full suspension to drive on all kinds of terrain.
10.5" wheels to overcome any challenge and provide great grip.
Commitment to safety, triple braking system with high-precision disc brakes, and e-ABS with regenerative braking.
Four-wheel drive for sportier driving.
61 V and 20 Ah for worry-free driving.
It complies with all requirements of the new Spanish Traffic Law.

COMPOSITION:

Electric scooter, charger, assembly tools, instruction manual



BONGO SERIE DOBLE Z 75



BONGO SERIE DOBLE Z 85

Reference	7312	7313
Rated power	500 W + 500 W	500 W + 500 W
Maximum power	(1100 W + 1100 W) 2200 W	(1100 W + 1100 W) 2200 W
Range	75 km	85 km
Battery	15600 mAh/61.2 V	20000 mAh/61.2 V
On-board computer	✓	✓
Maximum speed	25 km/h	25 km/h
Tyre size	10.5"	10.5"
Structure material	Aluminium	Aluminium
Deck	Standard	Standard
Traction	Double	Double
App	✗	✗
Handlebar grips folding mechanism	✗	✗
Removable battery	✗	✗
3 riding modes	✓	✓
Tubeless tyres	✓	✓
Stem folding mechanism	✓	✓
Cruise speed	✓	✓
Smooth tyres	✓	✓
Off-road tyres	✗	✗
Headlight	✓	✓
Taillight	✓	✓
Front disc brake	✓	✓
Rear disc brake	✓	✓
Electric brake	✓	✓
Rear manual brake	✗	✗
Suspension	Double	Double

Electric moped

Makalu



The comfort of a scooter, the mobility of a motorbike

With our Makalu moped you will get everywhere in no time at all. Its 1600 W of power allows you to overcome slopes of up to 15% and, with its 20000 mAh battery, you can travel up to 45 km on a single charge.



BRUSHLESS MOTOR

Greater efficiency, lower consumption

Designed with advanced magnet technology that eliminates the need for electric brushes, this motor not only significantly reduces wear and tear, but also minimizes energy consumption. More sustainable, efficient and durable driving.

REMOVABLE BATTERY

Charge it wherever you are

You will never be left stranded. Pull out its 48 V and 20 Ah battery and charge it comfortably wherever you are, so that nothing can stop you.

DOUBLE SUSPENSION

Overcome every obstacle

Ride comfortably over rough surfaces thanks to its dual suspension and overcome every obstacle with its extra wide 13.5" wheels.

DUAL BRAKING SYSTEM

Safety comes first

Ensuring your safety is our priority. That's why our moped features high-precision brake discs and e-ABS with regenerative braking for total control, and meets all the requirements of Spanish road traffic regulations.

Makalu 2 Pro Electric moped

Electric moped with a rated power of 1000 W and a maximum power of 1600 W. Full suspension, 45 km range, and removable lithium battery.


FEATURES:




Electric moped with Brushless motor and maximum power of 1600 W.
20000 mAh battery capacity for a maximum range of up to 45 km.
13.5" wheels for great grip and road holding.
Commitment to safety: double braking system through high-precision brake discs.
Double suspension to overcome obstacles without difficulty.
Maximum speed: 45 km/h.
Removable lithium battery.

COMPOSITION:

Makalu electric moped, charger, assembly tools, instruction manual



- 

137 x 35 x 58.5 cm 62.92 kg
137 x 35 x 58.5 cm 62.92 kg
- 
- 
- 

8435484073202 (Box)
18435484073209 (Master)
07320



MAKALU 2 PRO

Ref	7320
Rated power	1000 W
Maximum power	1600 W
Range	45 km
Battery	20000 mAh/48 V
On-board computer	✓
Maximum speed	45 km/h
Tyre size	13.5"
Structure material	Aluminium
Deck	Standard
Traction	Double
App	✗
Handlebar grips folding mechanism	✗
Removable battery	✓
Tubeless tyres	✓
Cruise speed	✓
Smooth tyres	✓
Off-road tyres	✗
Headlight	✓
Taillight	✓
Front disc brake	✓
Rear disc brake	✓
Electric brake	✗
Rear manual brake	✗
Suspension	Double

Footbikes



The new mobility that breaks with the status quo

With Cecotec's range of footbikes, experience a new way of understanding mobility. A revolutionary concept that combines the comfort of a bicycle with the riding experience of a scooter to get you moving like never before.

UP TO 1300 W

Experience premium driving

Its power of up to 1300 W³ (1000 W nominal power) allows you to overcome slopes of up to 20% for your driving enjoyment with nothing stopping you. Hop on the footbike and experience the most premium of rides.

AUTONOMY

Reach even further

Travel long distances and move without worry thanks to its up to 20000 mAh¹ battery that provides a great autonomy² of up to 75 km, so you can reach your destination on a single charge.



FAT WHEELS

Advanced driving

Enjoy every mile thanks to its Fat wheels, with a 20" rear wheel and a 26" front wheel that improve handling and grip, so you can ride like never before.

DOUBLE SUSPENSION

Maximum comfort

No matter the surface: its dual suspension¹ reduces the sensation of rattling to a minimum, turning your rides into the most comfortable and placid paths.



BASE XL

More space, more stability

Its XL² wooden base design makes it unique. Enjoy the comfort and stability that will make every journey a unique riding experience.

DOUBLE DISC BRAKE

Feel protected

The footbike is equipped with a high-precision double disc brake for maximum safety in every braking and every movement.



A footbike for every experience

URBAN FOOTBIKE

Conquer the city

1000 W of power and up to 50 km autonomy to conquer the city. Rediscover the streets, move without worries and feel the maximum comfort in your daily mobility.



FAT FOOTBIKE

Overcome your challenges

When you get into the ultimate hybrid, it doesn't matter whether you're driving in urban or mountainous terrain. Overcome all your challenges with its 1300 W and up to 60 km and ride over all types of surfaces while enjoying the most original means of transport.

FAT SUSPENSION FOOTBIKE

Explore your limits

The best option for adventure lovers. With its 1300 W and up to 75 km of autonomy you will go even further, while with its double suspension and XL base you will experience the most comfortable and safe ride, so that nothing will stop you from exploring your limits to the maximum.



Urban Footbike

Electric scooter with a maximum power of 1000 W to overcome slopes and drive on any surface. Range of up to 50 km. It complies with all requirements of the new Spanish Traffic Law





FEATURES:

Electric scooter with 500-W rated power and a maximum power of up to 1000 W to move around the city in the most agile and fast way.
High-durability battery, 125000 mAh, and a range of up to 50 km.
26" front wheel and 20" rear wheel to overcome any obstacle.
Double disc brake.
It complies with all requirements of the new Spanish Traffic Law.

COMPOSITION:

Footbike, charger, assembly tools, instruction manual



 151.5 x 32 x 94 cm 34.46 kg
151.5 x 32 x 94 cm 34.46 kg


 8435484071123 (Box)
18435484071120 (Master)
07112

Fat Footbike

Electric scooter with a maximum power of 1300 W to overcome slopes and drive on any surface. Range of up to 60 km. It complies with all requirements of the new Spanish Traffic Law





FEATURES:

Electric scooter with 1000-W rated power and a maximum power of up to 1300 W to move around the city in the most agile and fast way.
High-durability battery, 150000 mAh, and a range of up to 60 km.
26" front wheel and 20" rear wheel to overcome any obstacle.
Double disc brake.
It complies with all requirements of the new Spanish Traffic Law.

COMPOSITION:

Footbike, charger, assembly tools, instruction manual



 157.5 x 32 x 93.5 cm 40.52 kg
157.5 x 32 x 93.5 cm 40.52 kg


 8435484071130 (Box)
18435484071137 (Master)
07113

Fat Suspension Footbike

Electric scooter with a maximum power of 1300 W to overcome slopes and drive on any surface. Range of up to 65 km. It complies with all requirements of the new Spanish Traffic Law

FEATURES:

Electric scooter with 1000-W rated power and a maximum power of up to 1300 W to move around the city in the most agile and fast way.
High-durability battery, 200000 mAh, and a range of up to 75 km.
Front suspension to overcome obstacles without difficulty.
26" front wheel and 20" rear wheel to overcome any obstacle.
Double disc brake.
It complies with all requirements of the new Spanish Traffic Law.

COMPOSITION:

Footbike, charger, assembly tools, instruction manual



URBAN FAT FAT
SUSPENSION

Ref	7112	7113	7114
Rated power	500 W	1000 W	1000 W
Maximum power	1000 W	1300 W	1300 W
Range	50 km	60 km	75 km
Battery	13000 mAh/48 V	16000 mAh/48 V	20000 mAh/48 V
On-board computer	✓	✓	✓
Maximum speed	25 km/h	25 km/h	25 km/h
Tyre size	26"/20"	26"/20"	26"/20"
Structure material	Aluminium	Aluminium	Aluminium
Deck	Standard	Standard	Standard
Traction	Rear	Rear	Rear
App	✗	✗	✗
Handlebar grips folding mechanism	✗	✗	✗
Removable battery	✗	✗	✗
3 riding modes	✓	✓	✓
Pneumatic tyres	✓	✓	✓
Stem folding mechanism	✗	✗	✗
Cruise speed	✓	✓	✓
Smooth tyres	✓	✓	✓
Off-road tyres	✗	✗	✗
Headlight	✓	✓	✓
Taillight	✓	✓	✓
Front disc brake	✓	✓	✓
Rear disc brake	✓	✓	✓
Electric brake	✗	✗	✗
Rear manual brake	✗	✗	✗
Suspension	✗	✗	Front

The background of the image is a blurred photograph of a forest with tall, thin trees. A teal-to-dark-blue gradient is applied to the left side of the image, fading into the natural colors of the forest on the right.

cecotec