

cecotec

E-BIKES

2026





MAKE YOUR MOVE

Master the tarmac, venture off the beaten track and conquer the mountains. Our innovative e-bikes will take you further than you could have ever imagined.

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The images shown in this publication are for advertising and promotional purposes only and may differ from the final product appearance.

CITY BIKES



MOUNTAIN BIKES



GRAVEL BIKES



FOLDING CITY BIKES



SUV ALL-TERRAIN BIKES

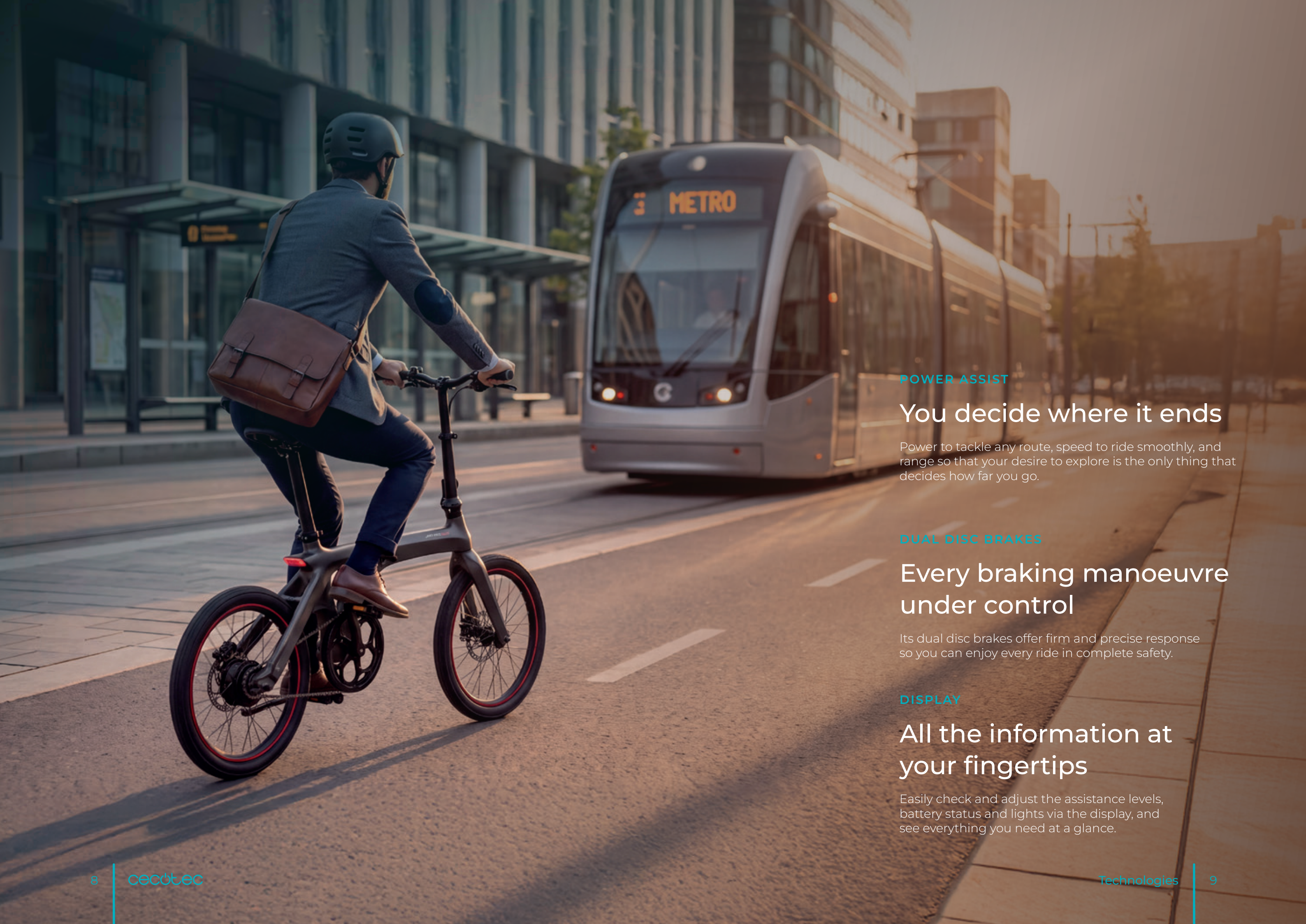


A bike for every occasion



Flexy bikes

Explore the range



POWER ASSIST

You decide where it ends

Power to tackle any route, speed to ride smoothly, and range so that your desire to explore is the only thing that decides how far you go.

DUAL DISC BRAKES

Every braking manoeuvre under control

Its dual disc brakes offer firm and precise response so you can enjoy every ride in complete safety.

DISPLAY

All the information at your fingertips

Easily check and adjust the assistance levels, battery status and lights via the display, and see everything you need at a glance.



LIGHTWEIGHT AND FLEXIBLE

Take it with you wherever you go

Compact and easy to fold, they'll accompany you on every adventure while taking up only the space they need. Featuring materials derived from aerospace engineering to minimise weight as much as possible.

20" WHEELS

Precise grip

The tyres provide the stability and grip needed to ride with confidence, even when the terrain gets tough.

ADAPTS TO YOUR RHYTHM

7 speeds to discover more

Change pace smoothly and adapt every pedal stroke to the path ahead.

Flexy S e-bike

The folding electric bike (pedelec) is perfect for getting around town and outdoor adventures. With a 35 km* range, you can cover great distances without battery concerns. Its 20" wheels provide excellent grip and traction, while the dual disc brake system ensures maximum safety on every journey. Additionally, the Hi-Ten steel frame delivers superior strength and durability.*There are several factors that can affect battery life: the rider's weight, the assistance mode used, the profile of the route, as well as the outdoor temperature.

FEATURES:

- 35 km range: travel long distances without worrying about the battery. 250 W motor.
- Maximum assisted speed: 25 km/h
- The 270Wh (36V 7.5AH) removable battery provides plenty of power for long rides on every charge
- 20" wheels: great grip and adherence to be able to drive on different terrains comfortably.
- Braking system: dual brake disc for maximum safety on every journey.
- LCD display: controls between 3 levels of engine assistance, battery level, on/off, pedestrian mode and lights.
- Hi-Ten steel frame: high strength.
- Features a simple, easy-to-use folding mechanism for convenient transport wherever you go.

COMPOSITION:

Bike, charger, instruction manual, assembly tools









36 V DC V 50-60 Hz Hz
250 W

8447562413916 (Box)
18447562413913 (Master)
A01_EU01_134537



Flexy NEO e-bike

The Flexy NEO folding e-bike is perfect for urban commuting and outdoor adventures. Thanks to its built-in, removable 36 V, 10 Ah battery, you can ride with confidence for up to 70 km*. Its 20" wheels provide excellent grip and traction, while the dual disc brake system ensures maximum safety on every journey. Also, the lightweight aluminium frame offers great strength and agility.

FEATURES:

- Up to 70 km maximum range: cover long distances without worrying about the battery. 250 W motor with 40 Nm of torque. Maximum assisted speed: 25 km/h
- Integrated and removable 360 Wh battery (36 V, 10 Ah): plenty of battery power to cover long distances on a single charge and charge it conveniently anywhere.
- 20" wheels: great grip and adherence to be able to drive on different terrains comfortably.
- Braking system: dual hydraulic disc brakes with two-piston calipers, ensuring maximum safety on every journey.
- LCD display: control three levels of motor assistance, battery level, speed, distance travelled, on/off, pedestrian mode and lights.
- Aluminium frame: lightweight and durable, weighing just 18.8 kg.
- 7-speed Shimano gears to suit every pace on every journey.









36 V DC V 50-60 Hz Hz
250W W

8447562445924 (Box)

A01_EU01_135440



Flexy Pro MG electric bike

Flexy Pro MG is a folding, urban, electric bike equipped with an integrated battery, 45 N motor and hydraulic brakes. A light, resistant and technologically advanced e-bike to move around the city with total freedom.

FEATURES:

It features a 250 W 36 V brushless rear motor and a maximum assisted speed of 25 km/h. It offers efficient and quiet traction with excellent responsiveness in urban environments. Integrated 36 V 7.8 Ah lithium battery – removable and with a power button. With high-performance 18650 cells, balanced runtime and fast charging. 18" magnesium alloy ultra-lightweight frame. Sturdy, foldable structure for easy transport and storage. Hydraulic brakes HD04 – high level of safety. Immediate response in any weather conditions. LCD display integrated on the handlebar with all indicators. App connection, shows speed, battery, assistance level and much more. Shimano Tourney 7V gears + MF-TZ500-7 (14-28T) sprockets. Driving adapted to each stage of the route thanks to the RapidFire Plus system.

COMPOSITION:

Product, pedals, toolkit, instruction manual



36 V DC V 50-60 Hz Hz
250 W



8435782170160 (Box)

A01_EU01_106T14

Flexy Pro MG electric bike

Flexy Pro MG is a folding, urban, electric bike equipped with an integrated battery, 45 N motor and hydraulic brakes. A light, resistant and technologically advanced e-bike to move around the city with total freedom.

FEATURES:

It features a 250 W 36 V brushless rear motor and a maximum assisted speed of 25 km/h. It offers efficient and quiet traction with excellent responsiveness in urban environments. Integrated 36 V 7.8 Ah lithium battery – removable and with a power button. With high-performance 18650 cells, balanced runtime and fast charging. 18" magnesium alloy ultra-lightweight frame. Sturdy, foldable structure for easy transport and storage. Hydraulic brakes HD04 – high level of safety. Immediate response in any weather conditions. LCD display integrated on the handlebar with all indicators. App connection, shows speed, battery, assistance level and much more. Shimano Tourney 7V gears + MF-TZ500-7 (14-28T) sprockets. Driving adapted to each stage of the route thanks to the RapidFire Plus system.

COMPOSITION:

Product, pedals, toolkit, instruction manual



36 V DC V 50-60 Hz Hz
250 W



8435782170160 (Box)

A01_EU01_106T14

City bikes

Explore the range



POWER ASSIST

The boost to keep exploring

With assistance up to 25 km/h, every journey adapts to your pace so you can go further and enjoy the ride more.

RANGE TO TAKE YOU WHEREVER YOU WANT

Explore the city

Travel distances of up to 90 km¹ without needing to re charge.

SHIMANO ALTUS GEARS

Adapt to every route

Adjust the gear for every situation with the 8-speed Shimano Altus gearbox and enjoy a responsive ride to cycle with confidence.



DISPLAY

Full control, at a glance

Always have the information that determines the pace for your ride at your fingertips: speed, distance, assistance level and lighting. Everything you need to ride with confidence and focus solely on enjoying the journey.



ALUMINIUM FRAME

Designed to move with you

Its aluminium frame combines lightness and strength so you can enjoy more agile, comfortable and smooth urban journeys.

DUAL BRAKE SYSTEM

Firm braking, safe journeys

With dual hydraulic disc brakes, every braking manoeuvre is firmer, safer and more precise, so you can focus solely on enjoying the ride.



28" WHEELS

Great grip and traction

The grip and stability of its 28" wheels make sure you can enjoy every ride with greater comfort and confidence.

Flexy Pro MG electric bike

Flexy Pro MG is a folding, urban, electric bike equipped with an integrated battery, 45 N motor and hydraulic brakes. A light, resistant and technologically advanced e-bike to move around the city with total freedom.

FEATURES:

It features a 250 W 36 V brushless rear motor and a maximum assisted speed of 25 km/h. It offers efficient and quiet traction with excellent responsiveness in urban environments. Integrated 36 V 7.8 Ah lithium battery – removable and with a power button. With high-performance 18650 cells, balanced runtime and fast charging. 18" magnesium alloy ultra-lightweight frame. Sturdy, foldable structure for easy transport and storage. Hydraulic brakes HD04 – high level of safety. Immediate response in any weather conditions. LCD display integrated on the handlebar with all indicators. App connection, shows speed, battery, assistance level and much more. Shimano Tourney 7V gears + MF-TZ500-7 (14-28T) sprockets. Driving adapted to each stage of the route thanks to the RapidFire Plus system.

COMPOSITION:

Product, pedals, toolkit, instruction manual



-  141.5 x 26.5 x 76 cm 25.88 kg
-  141.5 x 26.5 x 76 cm 25.88 kg
-  36 V DC V 50-60 Hz Hz
250 W
-  8435782170160 (Box)
A01_EU01_106114

Sprint Silver E-bike

28" city e-bike with 70 km* of range, Shimano Altus 8-speed gearbox and double hydraulic brake discs.*There are several factors that can affect battery life: the rider's weight, the assistance mode used, the profile of the route, as well as the outdoor temperature.

FEATURES:

Enjoy long distances in style without worrying about the battery, thanks to its 70 km range. Go as far as you want to go, thanks to the powerful 360 Wh (36 V 10 Ah) battery that allows you to travel long kilometres on every charge. Its 28" wheels provide the grip and adherence you need to ride comfortably in urban environments. Double hydraulic brake system for greater safety and control in every movement. Control your bike from the LCD display: Speed, kilometres, assistance level and lights, all from the display at your fingertips. Its aluminium frame has the light weight and resistance needed for an incredible experience on your bike. Precise gear shifting: its Shimano Altus 8-speed derailleur ensures precise and efficient gear shifting.

COMPOSITION:

Bike, charger, instruction manual, assembly tools



-  141.5 x 26.5 x 76 cm 25.88 kg
-  141.5 x 26.5 x 76 cm 25.88 kg
-  63 x 178 x 103 cm 20.63 kg
-  220-240 ~ V 50-60 Hz Hz
250 W
-  8447562036535 (Box)
A01_EU01_122509

Capital e-bike

City e-bike with 80Km of autonomy, 28", front suspension, Shimano 6-speed derailleur and double disc brakes.

FEATURES:

- Electric bike with 250 W power.
- 13000 mAh battery capacity for a maximum range of up to 80 km.
- 28" wheels to overcome any challenge and provide great grip.
- Disc brake system.
- Front suspension to overcome obstacles without difficulty.
- Shimano 6-speed derailleur.
- Removable battery.

COMPOSITION:

Bike, charger, instruction manual, assembly tools

- 

147 x 23 x 92 cm 23 kg
147 x 23 x 92 cm 23 kg
- 

69 x 185 x 117 cm 28.4 kg
- 

220-240 ~ V 50-60 Hz Hz
250 W
- 

8435484071789 (Box)
18435484071786 (Master)
07178



Urban e-bike

City e-bike with 90 Km of autonomy, front suspension, Shimano 7-speed derailleur and double disc brakes.

FEATURES:

- Electric bike with 250 W power.
- 13000 mAh battery capacity for a maximum range of up to 90 km.
- 28" wheels to overcome any challenge and provide great grip.
- Disc brake system.
- Front suspension to overcome obstacles without difficulty.
- Shimano 7-speed derailleur
- Removable battery

COMPOSITION:

Bike, charger, instruction manual, assembly tools



146.5 x 25 x 86 cm 31.2 kg
146.5 x 25 x 86 cm 31.2 kg



64 x 185 x 120 cm 19.73 kg



220-240 ~ V 50-60 Hz Hz
250 W



8435484072151 (Box)
18435484072158 (Master)
07215



Urban Pro e-bike

City e-bike with 90 Km of autonomy, front suspension, Shimano 7-speed derailleur and double disc hydraulic brakes.

FEATURES:

- Electric bike with 250 W power.
- 13000 mAh battery capacity for a maximum range of up to 90 km.
- 28" wheels to overcome any challenge and provide great grip.
- Hydraulic disc brake system.
- Front suspension to overcome obstacles without difficulty.
- Shimano 7-speed derailleur
- Removable battery

COMPOSITION:

Bike, charger, instruction manual, assembly tools



150 x 25 x 86 cm 30.3 kg
150 x 25 x 86 cm 30.3 kg



64 x 185 x 120 cm



220-240 ~ V 50-60 Hz Hz
250 W



8435484072168 (Box)
18435484072165 (Master)
07216



A man in a grey t-shirt and white shorts stands on a wooden boardwalk, holding a black and yellow SUV All-terrain bike. The bike features a large battery pack on the frame, Shimano components, and CST All-Terrain tires. The background shows a body of water and greenery under a blue sky. A teal gradient overlay is on the left side of the image.

SUV All-terrain bikes

Explore the range

THE ASSISTANCE YOU NEED

Go further, at your own pace

Enjoy an extra boost to get around more comfortably, the range you need to extend your rides, and a powerful, removable battery. Because here, it's not you who has to adapt to the bike: it's the bike that matches your pace.



WHEELS BUILT TO GET YOU MOVING

Make every route your own

Ride with stability and flow on both your daily commutes and your getaways, with the grip and precise traction needed to trust the terrain.



PRECISE TEKTRO BRAKING

Control at every moment

The dual disc brake system offers a firm and safe response when you need it. Enjoy a more controlled ride so you can cycle with complete confidence.

SUSPENSION FOR EVERY ROUTE

Let nothing disrupt your rhythm

It smooths out bumps in the road to give you a more comfortable ride. Because every journey is more enjoyable when you're comfortable.



INFORMATION ALWAYS IN VIEW

Your route, under control

Easily check the key ride data while cycling. A more intuitive experience so you can focus on what matters: enjoying the ride.



ALUMINIUM FRAME

Lightweight to go further

The aluminium frame combines strength and lightness to accompany you on all your journeys. Get about with agility, comfort and freedom every day.



SR SUNTOUR FORK

Smoothness at every turn

It provides a more stable and comfortable ride so that bumps in the road don't slow you down. Enjoy a sense of control and flow during every ride.

e-Xplore e-bike

Mountain e-bike with removable battery, 55Km of autonomy, 27.5", front suspension, Shimano 7-speed derailleur and double disc brakes.

FEATURES:

- Electric bike with 250 W power.
- 10000 mAh battery capacity for a maximum range of up to 55 km.
- 27,5" wheels to overcome any challenge and provide great grip.
- Disc brake system.
- Front suspension to overcome obstacles without difficulty.
- Shimano 7-speed derailleur
- Removable battery

COMPOSITION:

Bike, charger, instruction manual, assembly tools



-  146 x 80 x 27 cm 30.7 kg
146 x 80 x 27 cm 30.7 kg
-  67 x 179 x 108 cm
-  220-240 ~ V 50-60 Hz Hz
250 W
-  8435484071796 (Box)
18435484071793 (Master)
07179

E-Xplore Pro electric bike

Electric mountain bike with an aluminium frame, 27.5" wheels and a removable 10.2 Ah battery, offering a range of up to 55 km. It features 100 mm Suntour front suspension, an 8-speed transmission and Tektro brakes.

FEATURES:

- Up to 55 km range: It allows you to travel long distances without worrying about recharging, depending on usage, terrain and the selected level of assistance.
- *Range may vary depending on the rider's weight, the route profile and external conditions.
- Removable 10.2 Ah battery: A new battery design that improves capacity and makes it easier to remove, for convenient and flexible recharging.
- Aluminium frame: A lightweight yet sturdy frame that enhances the bike's durability and performance when used for mountain biking.
- 27.5" wheels: They offer the perfect balance of stability, grip and manoeuvrability on uneven terrain.
- Tektro braking system: High-performance brakes that provide precise and safe braking in a variety of conditions.
- 100 mm Suntour front suspension: It absorbs shocks and vibrations to improve comfort and control on roads and trails.
- 7-speed transmission: A gear system that adapts to different gradients and surfaces, optimising pedalling effort.
- Multifunction display: Allows you to select assistance levels, check the battery status and manage the bike's basic functions.

COMPOSITION:

Product, assembly tools, instruction manual, charger



-  153.8 x 24.5 x 76.8 cm 28.7 kg
153.8 x 24.5 x 76.8 cm 28.7 kg
- 
-  36 V DC V 50-60 Hz Hz
250 W W
-  8447562037075 (Box)
A01_EU01_122565

e-Bike Ventus

Mountain e-bike with 90 Km of autonomy, front suspension, Shimano 24-speed derailleur and double disc hydraulic brakes.

FEATURES:

Electric bike with 250 W power.
13000 mAh battery capacity for a maximum range of up to 90 km.
27,5" wheels to overcome any challenge and provide great grip.
Hydraulic disc brake system.
Front suspension to overcome obstacles without difficulty.
Shimano 24 S derailleur.
Removable battery

COMPOSITION:

Bike, charger, instruction manual, assembly tools



141 x 24 x 81.5 cm 29.23 kg
141 x 24 x 81.5 cm 29.23 kg



69 x 184 x 113 cm



220-240 ~ V 50-60 Hz Hz
250 W



8435484072182 (Box)
18435484072189 (Master)
07218



e-Bike Millor

Mountain e-bike with 90 Km of autonomy, front suspension, Shimano 18-speed derailleur and double disc hydraulic brakes.

FEATURES:

- Electric bike with 250 W power.
- 13000 mAh battery capacity for a maximum range of up to 90 km.
- 27,5" wheels to overcome any challenge and provide great grip.
- Hydraulic disc brake system.
- Front and rear suspension to overcome obstacles without difficulty.
- Shimano 18 S derailleur.
- Removable battery

COMPOSITION:

Bike, charger, instruction manual, assembly tools



-  152 x 25 x 81 cm 30.9 kg
152 x 25 x 81 cm 30.9 kg
-  69 x 184 x 113 cm
-  220-240 ~ V 50-60 Hz Hz
250 W
-  8435484072199 (Box)
18435484072196 (Master)
07219



e-Bike Avanti

Mountain e-bike with 120 Km of autonomy, front suspension, Shimano 10-speed derailleur and tektro hydraulic double disc brakes.

FEATURES:

- Electric bike with 250 W power.
- 13500 mAh battery capacity for a maximum range of up to 120 km.
- 29" wheels to overcome any challenge and provide great grip.
- Tektro hydraulic disc brake system.
- Front suspension to overcome obstacles without difficulty.
- Shimano 10-speed single-speed derailleur.
- Removable battery

COMPOSITION:

Bike, charger, instruction manual, assembly tools



-  153 x 25 x 85 cm 32.96 kg
153 x 25 x 85 cm 32.96 kg
-  72 x 191 x 116 cm
-  220-240 ~ V 50-60 Hz Hz
250 W
-  8435484072205 (Box)
18435484072202 (Master)
07220

Mountain Supreme

Mountain e-bike with 120 Km of autonomy, front suspension, Shimano 10-speed derailleur and tektro hydraulic double disc brakes.

FEATURES:

- Electric bike with 250 W power.
- 13500 mAh battery capacity for a maximum range of up to 120 km.
- 29" wheels to overcome any challenge and provide great grip.
- Tektro hydraulic disc brake system.
- Front and rear suspension to overcome obstacles without difficulty.
- Shimano 10-speed single-speed derailleur.
- Removable battery

COMPOSITION:

Bike, charger, instruction manual, assembly tools



-  154.5 x 25.5 x 85 cm 34.5 kg
154.5 x 25.5 x 85 cm 34.5 kg
-  72 x 191 x 116 cm
-  36 V DC V 50-60 Hz Hz
250 W
-  8435484072212 (Box)
18435484072219 (Master)
07221



Gravel bikes

Explore the range

An e-gravel bike to go further

REAR MOTOR 36 V · 250 W · 42 NM

The boost that takes you wherever you want to go

Efficient assistance to help you ride with ease through the city, on tarmac and on gravel tracks, even when the terrain gets tougher.

INTELLIGENT ASSISTANCE WITH 5 LEVELS AND TORQUE SENSOR

Your pace sets the course

Choose from five levels of assistance and let the torque sensor adapt the boost to the force of each pedal stroke, for a smoother, more personalised ride.

BUILT-IN BATTERY

You decide when the adventure ends

Its ultra-light battery, integrated into the frame, combines design, durability and range so you can enjoy longer rides.



9-SPEED SHIMANO SORA GEAR SYSTEM

Every terrain has its own rhythm

The 9-speed Shimano Sora drivetrain lets you find the right gear for every section of the road.



INTEGRATED LIGHTING

Full visibility, even at night

The integrated lighting system, featuring a headlight and rear light, improves your visibility while riding.



DISC BRAKES · 160 MM

Total control, precise braking

Its TEKTRONIX disc brakes offer a firm and reliable response, so you can tackle every braking manoeuvre with confidence.

29" WHEELS

Feel confident on any terrain

The large-diameter wheels and HARTEX tyres provide stability, grip and comfort, allowing you to enjoy every surface, from tarmac to gravel.

INTEGRATED LED DISPLAY

Full control, at a glance

Quickly check the battery level and the selected assistance level on the built-in LED display.



Nomad electric bike

The Nomad electric bike is a gravel model with a 250 W rear motor and a built-in 36 V 10 Ah battery, offering a range of up to 75 km. Fitted with 29" wheels, mechanical brakes, a rigid fork and a lightweight aluminium frame, it combines stability and control on urban routes and gravel tracks.

FEATURES:

The 250 W rear motor provides efficient pedal assistance on urban and gravel routes. Maximum assisted speed of 25 km/h.

Integrated 36 V 10 Ah battery with a range of up to 75 km, sufficient for daily commutes and longer rides.

5 pedal-assist modes to adjust the intensity to suit your needs.

29" wheels and a lightweight aluminium frame for stability, control and durability on various types of terrain.

Mechanical brakes and a rigid fork ensure safe and reliable handling on urban routes and gravel tracks.

Integrated LED display for easily checking the battery level and assistance settings while on the move.

Integrated lighting with a front reflector and rear light for greater visibility and safety.

COMPOSITION:

Product, instruction manual



36 V DC V 50-60 Hz Hz
250 W W



8447562240116 (Box)

A01_EU01_126879



Mountain bikes

Explore the range



Make the mountains your comfort zone

Ride any trail with complete
confidence

FORK WITH LOCKOUT SYSTEM

Suspension or rigid? You choose

Lock the front suspension¹ to tackle hills and
minimise effort without any wobble.

TORQUE SENSOR ASSISTANCE

Whenever and wherever you need it

This type of motor assists you based on the force you
apply while pedalling, making hills feel less steep.





SHIMANO DERAILLEUR

The market-leading brand

The bikes are fitted with Shimano gears, a true mark of quality that ensures the bike adapts to every type of terrain and route.

SINGLE CHAINRING

Extra lightness

Thanks to the single-chainring system, the bike's weight is reduced as much as possible, resulting in a much cleaner and lighter bike. Furthermore, this ensures perfect chain alignment, eliminating any risk of the chain crossing over.



WHEELS UP TO 29"

Move across any terrain

Our electric bikes feature wheels up to 29 inches² in diameter, which improve the bike's stability and ride quality. In addition, the bike is more stable and offers a smoother ride at higher speeds.



HYDRAULIC BRAKE

Advanced braking

The hydraulic braking system¹ delivers excellent, consistent braking power and a more responsive feel when braking, so you can enjoy an unrivalled riding experience.

DISC BRAKE

Control the braking

Our bikes are fitted with a front and rear disc brake system that provides perfect braking power, without being abrupt and with a smoother, more consistent performance.

SUSPENSIONS

Double the comfort Double the safety

Enjoy full suspension thanks to the dual rear² and front suspension on our bikes, and tackle all kinds of obstacles without even realising it.



³The number of speeds may vary depending on the model.

¹²Tyre size may vary depending on the model.

¹Not available on the Flexy, e-Xplore and Capital models.

Supreme Pro electric bike

The Supreme Pro is an electric mountain bike (pedelec) featuring a 250 W rear motor and torque-sensing assistance. Features a removable 612 Wh integrated battery offering a range of up to 120 km, 29" wheels and a 26.2 kg aluminium frame. Equipped with SR Suntour full suspension, Tektro hydraulic disc brakes, a 10-speed Shimano Cues gear system, an LCD display with 5 assistance modes and integrated lights.

FEATURES:

- Range of up to 120 km: Ideal for long rides and intensive use, depending on the assistance mode and riding conditions.
- 250 W rear motor with torque sensor: Provides smooth, efficient assistance that is proportional to the rider's effort. Maximum assisted speed of 25 km/h.
- Removable 612 Wh integrated battery: Combines a clean design with easy removal for convenient recharging.
- 29" wheels: Improve stability, grip and rolling ability on uneven terrain.
- Full suspension: SR Suntour front fork and rear shock absorber for greater control and comfort on demanding terrain.
- Tektro hydraulic disc brakes: Provide precise and safe braking in any situation.
- Shimano Cues 10-speed gear system: Allows to easily adapt to different gradients and types of route.
- LCD display and integrated lights: Speed, distance, battery level and 5 assistance modes, with built-in lighting for greater visibility.

COMPOSITION:

Product, charger, user manual, assembly tool kit.



1590 x 270 x 780 cm





36 V DC V 50-60 Hz Hz
250 W



844756222266 (Box)
A01_EU01_115998



CECOTEC XC Eros Large E-Bike

Discover the XC Eros, the electric mountain bike (pedelec) designed for adventurers. With 29" wheels, a range of up to 112 km, front suspension and Shimano MT200 hydraulic brakes, this bike is your perfect companion for tackling any terrain.

FEATURES:

- Explore your limits: With its powerful 562 Wh removable LG battery, the XC Eros lets you enjoy up to 112 km of uninterrupted adventure. Thanks to its easy-to-remove and easy-to-maintain battery, you'll always be ready for your next adventure.
- Unstoppable power. The BoostToGlory system and the 250 W Bafang M410 motor deliver up to 80 Nm, providing powerful and adaptive assistance with every pedal stroke. Maximum assisted speed: 25 km/h.
- Conquer any terrain with its 29" off-road wheels, which provide the grip and stability needed to enjoy every ride.
- Safe and precise braking. The Shimano MT200 hydraulic disc brakes with 180 mm discs guarantee precise and safe braking in any situation.
- All the information at your fingertips: Monitor your route with the colour LCD display and control speed, kilometers and assistance at a glance.
- Lightness and resistance: The 6061 hydroformed aluminium frame offers the perfect combination of light weight and durability for your most demanding adventures.
- Perfect derailleur: With the Shimano Cues 10-speed derailleur, enjoy a smooth and precise transition, ideal for mountain challenges.
- Tackle any obstacle with the Rockshox Judy Silver TK 29 F fork, air suspension with lockout, designed to absorb every impact and give you an unrivalled riding experience.

COMPOSITION:

Bike, charger, instruction manual, assembly tools



159 x 26.8 x 78 cm 27 kg
159 x 26.8 x 78 cm 27 kg



203 x 80 x 110 cm 21 kg



220-240 ~ V 50-60 Hz Hz
250 W



8435782176926 (Box)
A01_EU01_106793



CECOTEC XC ErosPro Large electric bike

XC ErosPro – 29" wheel electric mountain bike (pedelec) with a built-in 500 Wh LG battery, a range of up to 100 km, front suspension and Shimano MT200 hydraulic brakes. Designed for MTB use, it offers stability, control and efficiency on trails and uneven terrain.

FEATURES:

Explore your limits: With its powerful integrated 500 Wh LG battery, the XC ErosPro lets you enjoy up to 100 km of uninterrupted adventure.
Exceptional power and control: The BoostToGlory system of the 250 W Bafang M410 motor delivers up to 85 Nm, providing powerful and adaptable assistance with every pedal stroke, ensuring optimal performance in any situation. Maximum assisted speed: 25 km/h.
Conquer all terrains: The 29' off-road wheels and tubeless MAXXIS tyres (29'x2.5' at the front and 29'x2.4" at the rear) ensure unrivalled grip and stability, allowing you to enjoy every ride with complete confidence.
Safe and precise braking: Shimano MT200 hydraulic disc brakes, with two pistons and 180 mm discs, provide reliable and safe braking in all conditions.
Technology within reach: Monitor your route with the colour LCD display, which allows you to control speed, kilometers, assistance level and light with ease.
Lightweight and resistant frame: The hydroformed 6061 aluminium frame with integrated battery offers a perfect combination of light weight, durability and riding dynamics, ideal for the most challenging adventures.
Precise derailleur: The Shimano CUES 11-speed transmission system ensures smooth and precise shifting, adapting to the demands of mountainous terrain.
Adventure without limits: The 130 mm Rockshox Recon Gold 29 fork, with air suspension and lockout, absorbs all impacts, while the KS telescopic seatpost with remote control gives you total control on the most difficult descents.

COMPOSITION:

Bike, charger, instruction manual, assembly tools



220-240 ~ V 50-60 Hz Hz
250 W

8435782176933 (Box)

A01_EU01_106794



CECOTEC TR Atlas Large electric bike

Discover the TR Atlas, the electric mountain bike that redefines the limits of adventure. With 29" wheels, an impressive range thanks to its 749 Wh LG battery, high-end full suspension, a KS dropper post and Shimano MT200 hydraulic brakes, the TR Atlas is designed to conquer any terrain and take your cycling experience to new heights.

FEATURES:

Explore without limits. With its powerful 749 Wh removable LG battery, the TR Atlas lets you enjoy up to 120 km of unforgettable adventures.
Exceptional power and control. Equipped with the Ananda M230 motor of up to 95 Nm, this bike offers powerful and adaptable assistance with every pedal stroke, ensuring optimal performance in any situation.
Lightweight and resistant frame. The 6061 hydroformed aluminium frame with built-in battery offers the perfect combination of light weight and durability. Its internal cabling system and Full Suspension System design ensure a sleek appearance and better protection against the elements.
Advanced suspension. The Rockshox 35 GOLD RL fork with 160 mm of travel and the highly adjustable DebonAir™ spring provide superior shock absorption. The Rockshox Deluxe Select shock absorber with low-speed compression adjustment and lockout adds control and stability in the roughest terrain.
Advanced gear system. The Shimano CUES 11-speed transmission system ensures smooth and precise gear changes, adapting to the demands of mountainous terrain.
Safe and precise braking: Shimano MT200 hydraulic disc brakes, with two pistons and 203 mm discs, provide reliable and safe braking in all conditions.
Technology at your fingertips. Monitor the route with the colour LCD display, which lets you keep track of speed, kilometres, assistance level and light with ease.

COMPOSITION:

Bike, charger, instruction manual, assembly tools



220-240 ~ V 50-60 Hz Hz
250 W

8435782176940 (Box)

A01_EU01_106795



CECOTEC TR AtlasPro Large electric bike

Introducing the TR AtlasPro, the electric mountain bike (pedelec) that takes performance and adventure to a whole new level. With 29" wheels, an impressive autonomy thanks to its 500 Wh LG battery, advanced dual suspension and Shimano MT410 hydraulic brakes, the TR AtlasPro is designed to challenge any terrain and offer you the best experience in your most demanding routes.

FEATURES:

Explore without limits. With its powerful built-in 500 Wh LG battery, the TR AtlasPro lets you enjoy up to 120 km of unforgettable adventures. Also, battery integration ensures a sleek design and optimal protection against the elements.

Exceptional power and control. Equipped with Cecotec's BoostToGlory system and the Bafang M510 motor of up to 95 Nm, this bike offers powerful and adaptable assistance with every pedal stroke, ensuring optimal performance in any situation. Maximum assisted speed: 25 km/h

Safe and precise braking. Shimano MT410 hydraulic brakes, with two pistons and 203 mm discs, offer reliable and safe braking in all conditions, providing maximum safety on every descent.

Lightweight and resistant frame: The 6061 hydroformed aluminium frame with built-in battery offers the perfect combination of light weight and durability. Its internal wiring system and Full Suspension system design ensure a distinctive appearance and better protection against foreign objects.

High-quality suspension. The RockShox LYRIK Base 29 fork with 160 mm of travel and the highly adjustable DebonAir™ spring provide superior shock absorption. Also, the Rockshox Deluxe Select+ shock absorber with low-speed compression adjustment and lockout adds control and stability in the roughest terrain.

Precise gear change: The Shimano CUES 11-speed transmission system ensures smooth and precise gear changes, adapting to the demands of mountainous terrain.

High-end components: The TR AtlasPro is equipped with a Fizik Taiga F204URN saddle and Cecotec aluminium pedals, offering unrivalled comfort and performance on every ride.

Conquer all terrains: The 29" x 2.5" off-road wheels, together with MAXXIS tubeless tyres, ensure unparalleled grip and stability, allowing you to enjoy every ride with confidence.

Technology at your fingertips. Monitor the route with the colour LCD display, which lets you keep track of speed, kilometres, assistance level and light with ease.

COMPOSITION:

Bike, charger, instruction manual, assembly tools



220-240 ~ V 50-60 Hz Hz
250 W



8435782176957 (Box)

A01_EU01_106796



CECOTEC TR AtlasPro Carbon E-bike

Trail TitanPro Carbon: the milestone in the electric mountain bike range. With a high-strength carbon frame, 29" wheels, impressive range thanks to its 720 Wh Samsung battery, and equipped with top-quality components, this bike is designed to offer a supreme and unparalleled riding experience. Trail TitanPro Carbon is the ultimate choice for the most demanding cyclists looking for excellence and performance on every ride.

FEATURES:

Explore without limits: With its powerful built-in 720 Wh Samsung battery, Trail TitanPro Carbon allows you to ride up to 120 km of epic adventures. Battery built-in ensures a sleek design and optimal protection against foreign objects.

Absolute power and control: Equipped with a 95 Nm Bafang motor, this bike offers powerful and adaptable assistance with every pedal stroke, guaranteeing superior performance in any situation.

Safe and precise braking: Shimano MT410 hydraulic brakes, with two pistons and 180 mm discs, offer reliable and safe braking in all conditions, providing maximum safety on every descent.

Lightweight and resistant carbon frame: The high-strength carbon frame with built-in battery offers the perfect combination of light weight and durability. Its internal wiring system and Full Suspension system design ensure a distinctive appearance and better protection against foreign objects.

Top end suspension: The Rockshox PIKE fork with 140 mm of travel and the highly adjustable DebonAir™ spring provide superior shock absorption. The Rockshox Deluxe Select+ shock absorber with low-speed compression adjustment and lockout adds control and stability in the roughest terrain.

Precise gear change: The 12-speed Shimano SLX drivetrain ensures smooth and precise gear changes, adapting to the demands of mountainous terrain with ease and efficiency.

High-end components: The Trail TitanPro Carbon is equipped with a Fizik Taiga F204URN saddle, KS telescopic seatpost with Shimano SL-MT500 remote control and Cecotec aluminium pedals, offering unrivalled comfort and performance on every ride.

Conquer any terrain: The 29" and 27.5" off-road wheels, together with MAXXIS tubeless tyres, ensure unparalleled grip and stability, allowing you to enjoy every ride with confidence and control.

State-of-the-art technology: Monitor the route with the colour LCD display, which lets you keep track of speed, kilometres, assistance level and light with ease.

COMPOSITION:

Bike, charger, assembly tools, instruction manual



159 x 27 x 78 cm 29 kg
159 x 27 x 78 cm 29 kg



202 x 80 x 112 cm 24 kg



220-240 ~ V 50-60 Hz Hz
250 W



8435771918209 (Box)
18435771918206 (Master)
A01_EU01_100628





XC bikes

Explore the range

Your adventures only need two wheels

Tackle paths, ride through changing sceneries and climb challenging mountain passes.

MAXXIS TUBELESS READY TYRES

Say goodbye to punctures

Our bikes are equipped with the renowned tyre brand Maxxis. As they are fitted without inner tubes (tubeless system), they contain a fluid inside the tyre that circulates, sealing any potential punctures.

ROCKSHOX FORKS

Absorption guarantee

RockShox forks guarantee optimal shock absorption and feel on any terrain. Give your adventures everything they need.



MID-MOUNTED ANANDA MOTOR

Balances the centre of gravity

Optimise your bike's performance with the leading brand in electric motors. In addition, its location in the centre of the bike balances the weight on the cycle for greater stability.

Trail bikes

Explore the range



For all-terrain souls

Bikes ready for your next challenge



ROCKSHOX FORK AND SHOCK ABSORBER

Designed for your peace of mind

Our trail bikes feature a front fork and a RockShox Deluxe Select+ rear shock absorber with low-speed compression adjustment and lockout, ensuring a completely safe ride wherever you go.



BAFANG M510 MOTOR OF 95 NM

Power to conquer every route

Boost every pedal stroke so you can go further and enjoy any challenge.



MAXXIS TUBELESS READY TYRES

Don't let anything interrupt you

Our bikes are equipped with the renowned tyre brand Maxxis. As they are fitted without inner tubes (tubeless system), they contain a fluid inside the tyre that circulates, sealing any potential punctures.

CECOTEC TR AtlasPro Carbon E-bike

Trail TitanPro Carbon: the milestone in the electric mountain bike range. With a high-strength carbon frame, 29" wheels, impressive range thanks to its 720 Wh Samsung battery, and equipped with top-quality components, this bike is designed to offer a supreme and unparalleled riding experience. Trail TitanPro Carbon is the ultimate choice for the most demanding cyclists looking for excellence and performance on every ride.

FEATURES:

Explore without limits: With its powerful built-in 720 Wh Samsung battery, Trail TitanPro Carbon allows you to ride up to 120 km of epic adventures. Battery built-in ensures a sleek design and optimal protection against foreign objects.

Absolute power and control: Equipped with a 95 Nm Bafang motor, this bike offers powerful and adaptable assistance with every pedal stroke, guaranteeing superior performance in any situation.

Safe and precise braking: Shimano MT410 hydraulic brakes, with two pistons and 180 mm discs, offer reliable and safe braking in all conditions, providing maximum safety on every descent.

Lightweight and resistant carbon frame: The high-strength carbon frame with built-in battery offers the perfect combination of light weight and durability. Its internal wiring system and Full Suspension system design ensure a distinctive appearance and better protection against foreign objects.

Top end suspension: The Rockshox PIKE fork with 140 mm of travel and the highly adjustable DebonAir™ spring provide superior shock absorption. The Rockshox Deluxe Select+ shock absorber with low-speed compression adjustment and lockout adds control and stability in the roughest terrain.

Precise gear change: The 12-speed Shimano SLX drivetrain ensures smooth and precise gear changes, adapting to the demands of mountainous terrain with ease and efficiency.

High-end components: The Trail TitanPro Carbon is equipped with a Fizik Taiga F204URN saddle, KS telescopic seatpost with Shimano SL-MT500 remote control and Cecotec aluminium pedals, offering unrivalled comfort and performance on every ride.

Conquer any terrain: The 29" and 27.5" off-road wheels, together with MAXXIS tubeless tyres, ensure unparalleled grip and stability, allowing you to enjoy every ride with confidence and control.

COMPOSITION:

Bike, charger, assembly tools, instruction manual

 159 x 27 x 78 cm 29 kg
159 x 27 x 78 cm 29 kg

 202 x 80 x 112 cm 24 kg

 220-240 ~ V 50-60 Hz Hz
250 W

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cecotec