

cecotec



ELECTRIC BIKES

2024



MAKE YOUR MOVE

Rule the blacktop, get off the road 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 on this document have been subject to advertising simulation aimed at the products' commercialisation and advertising. In this sense, they may vary from the end appearance.

A bike for every occasion

URBAN



URBAN BIKES

Take over the city

Our city bikes are ideal for your daily commute. Switch to sustainable driving.

MOUNTAIN BIKES

Overcome the mountain

Discover the freedom of exploring nature with our mountain bikes designed to conquer any surface.

MOUNTAIN



UP TO 120 KM RANGE

Explore the world

Travel distances of up to 120 km¹ in comfort. Go further with Cecotec electric bikes.

ASSISTANCE

The boost you need

Thanks to the speed-sensing motor of our e-bikes, the pedalling assistance of up to 25 km/h makes it possible to overcome hills without overexertion.





SIMPLEX SPROCKET

Extra lightness

Thanks to the single simplex sprocket, the weight of the bike is reduced to the maximum, resulting in a much cleaner and lighter bike. In addition, a perfect alignment of the chain is achieved, avoiding any crossover risk.

SHIMANO REAR DERAILLEUR

The market-leading brand

Our bikes are equipped with Shimano derailleur, a guarantee of quality that makes the cycle suitable to every terrain and route.



UP TO 29-INCH WHEELS

Move across any terrain

Our e-bikes are provided with wheels of up to 29 inches¹ in diameter that improve the stability and rolling of the bike. In addition, the bike is more stable and offers a smoother ride at higher speeds.



HYDRAULIC BRAKE

Advanced braking

The hydraulic braking system² provides excellent, consistent stopping power and improved braking feel for an unparalleled driving experience.

DISC BRAKE

Braking control

Our bikes are equipped with a front and rear disc brake system that provides perfect braking power, resulting in a more homogeneous and smoother deceleration.

SUSPENSIONS

Double comfort Double security

Enjoy total cushioning thanks to the dual front and rear suspension³ of our bikes and overcome all kinds of obstacles without even realising it.



¹The tyre size may vary depending on the model.
² Not available on Flexy, e-Xplore and Capital models.

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

DISPLAY

Everything at a glance

Check your bike's settings quickly thanks to its on-board computer that displays the battery level, range, speed and selected assistance mode, among others.



ALUMINIUM FRAME

Lightweight and resistant

The aluminium frame¹ of our bikes is ideal to guarantee great strength and solidity combined with maximum lightness so that you can take your bike with you wherever you go.



FRONT AND REAR LIGHT

Don't let the night ruin your ride

Enjoy safe riding at any time of the day with our electric bikes front and rear lights².

Urban bikes

Discover the range



Relive your day-to-day life

Elegant, light and functional. Discover your new daily partner.



REAR RACK

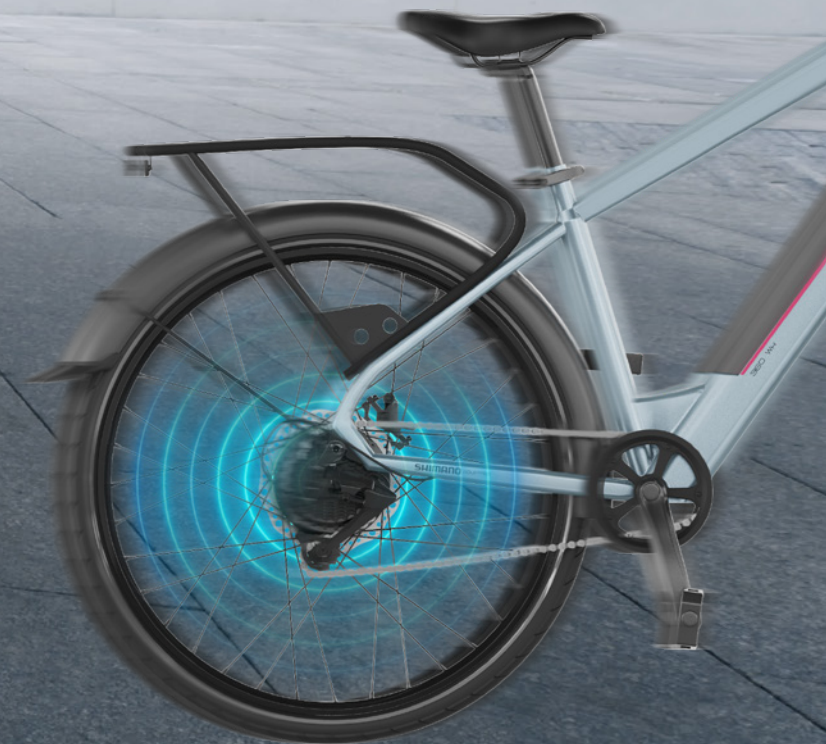
For everyday getaways

The metal bracket on the back allows you to carry loads of up to 25 kg in the most comfortable way.

SPEED SENSOR ASSISTANCE

Optimise your energy

The bike's motor will assist you depending on the pedalling speed, regardless of the force applied.



POLISHED WELDED FRAME

Beauty is in the details

Prior to painting the frame, the welds have been polished so that the bonding is not visible¹, giving way to a sleek finish similar to that of carbon frames.

Flexy e-bike

Folding e-bike with 35Km of autonomy, 20" and double disc brakes.

FEATURES:

Electric bike with 250 W power.
7500 mAh battery capacity for a maximum range of up to 35 km.
20" wheels to overcome any challenge and provide great grip.
Disc brake system.
Foldable design for maximum comfort.
Removable battery.

COMPOSITION:

Bike, charger, instruction manual, assembly tools



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



City Sprint

City e-bike with 70 Km of autonomy, Shimano 8-speed derailleur and double hydraulic brake discs.

FEATURES:

Electric bike with 250 W power.

10000 mAh battery capacity for a maximum range of up to 70 km.

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

Hydraulic disc brake system.

Shimano 8-speed derailleur.

COMPOSITION:

Bike, charger, instruction manual, assembly tools



141 x 25.5 x 76 cm 25.88 kg

141 x 25.5 x 76 cm 25.88 kg



8435484072175 (Box)

18435484072172 (Master)

07217



Sprint Silver E-Bike

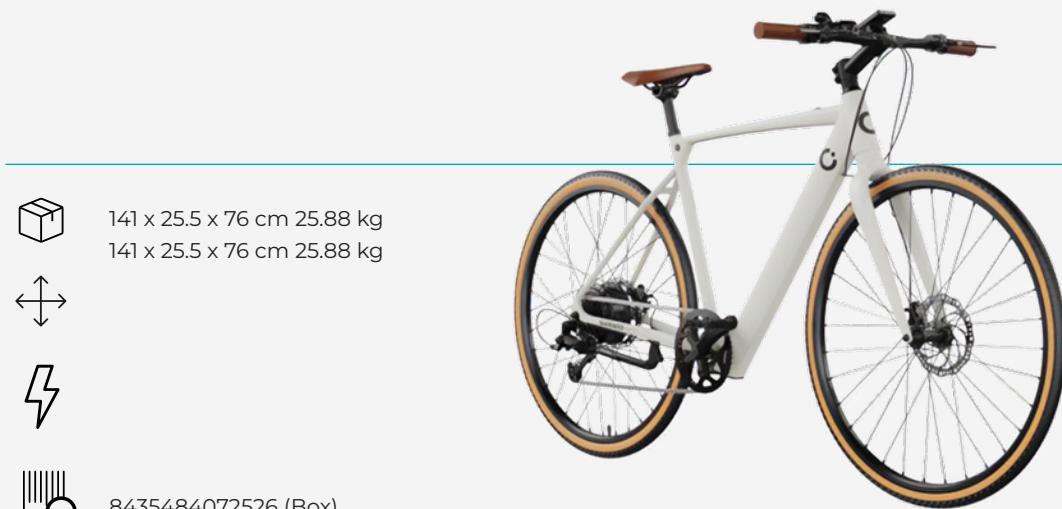
28" city e-bike with 70 km of autonomy, Shimano 8-speed derailleur and double hydraulic brake discs.

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 x 25.5 x 76 cm 25.88 kg
141 x 25.5 x 76 cm 25.88 kg



8435484072526 (Box)
18435484072523 (Master)
07252

Urban e-bike

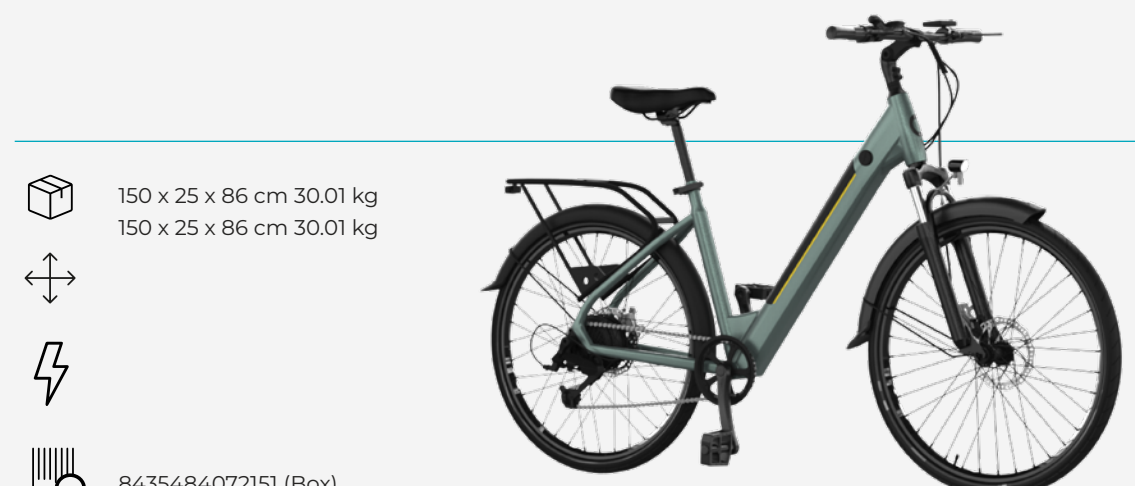
City e-bike with 90 Km of autonomy, front suspension, Shimano 7-speed derailleur and double disc brakes.

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



150 x 25 x 86 cm 30.01 kg
150 x 25 x 86 cm 30.01 kg



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



8435484072168 (Box)
18435484072165 (Master)
07216





ELECTRIC BIKE
FLEXY

ELECTRIC BIKE
CAPITAL



CITY
SPRINT



ELECTRIC BIKE
SPRINT SILVER



ELECTRIC BIKE
URBAN



ELECTRIC BIKE
URBAN PRO

<i>Reference</i>	7177	7178	7217	7252	7215	7216
<i>Type</i>	Folding bicycle	Urban bike	Urban sports bike	Urban sports bike	Urban bike	Urban bike
<i>Motor power</i>	250 W	250 W	250 W	250 W	250 W	250 W
<i>Motor position</i>	Rear engine	Rear engine	Rear engine	Rear engine	Rear engine	Rear engine
<i>Tyre size</i>	20"	28"	28"	28"	28"	28"
<i>Battery</i>	36 V 7.5 Ah (270 Wh)	36 V 13 Ah (468 Wh)	36 V 10 Ah (360 Wh)	36 V 10 Ah (360 Wh)	36 V 12.8 Ah (460 Wh)	36 V 12.8 Ah (374.4 Wh)
<i>Autonomy</i>	35 km	80 km	70 km	70 km	90 km	90 km
<i>Assistance speed</i>	25 km/h	25 km/h	25 km/h	25 km/h	25 km/h	25 km/h
<i>Frame material</i>	Hi-Ten Steel	Aluminium	Aluminium	Aluminium	Aluminium	Aluminium
<i>Suspension</i>	No	Front	No	No	Front	Front
<i>Gear shifting</i>	No	Shimano Tourney 6S	Shimano Altus 8S	Shimano Altus 8S	Shimano Tourney 7S	Shimano Tourney 7S
<i>Brake</i>	Double disc	Double disc	ZOOM Hydraulic Brakes	ZOOM Hydraulic Brakes	Double disc	Hydraulic disc brake ZOOM
<i>Weight</i>	23 kg	28.4 kg	19.4 kg	19.4 kg	22.7 kg	22.75 kg
<i>Sensor</i>	Speed sensor	Speed sensor	Speed sensor	Speed sensor	Speed sensor	Speed sensor

Mountain bikes

Discover the range



Make the mountains your comfort zone

Let no path be too far

LOCKING SYSTEM FORK

Suspension or rigid? It's up to you.

Locks the front suspension¹ to climb hills and minimise effort without any sway.

SINGLE-GEAR SHIFT SYSTEM

Less is more

Enjoy a simplified system with a single chainring to avoid misalignment, noise or any other inconvenience. With no shifter on the handlebars, it also brings lightness to each of your adventures.

TORQUE SENSOR ASSISTANCE

Whenever and wherever you need it

This type of motor assists you depending on the force applied when pedalling to make hills less tiring.



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



8435484071796 (Box)
18435484071793 (Master)
07179

Mountain 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



150 x 25 x 86 cm 25000 kg



8435484072182 (Box)
18435484072189 (Master)
07218

Mountain 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



150 x 25 x 86 cm 25100 kg



8435484072199 (Box)
18435484072196 (Master)
07219



Mountain 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



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



8435484072212 (Box)
18435484072219 (Master)
07221





ELECTRIC BIKE
E-XPLORE

ELECTRIC BIKE
VENTUS

ELECTRIC BIKE
MILLOR

ELECTRIC BIKE
AVANTI

ELECTRIC BIKE
SUPREME

Reference	7179	7218	7219	7220	7221
Type	MTB	MTB	MTB	MTB	MTB
Motor power	250 W	250 W	250 W	250 W	250 W
Motor position	Rear engine	Rear engine	Rear engine	Rear engine	Rear engine
Tyre size	27.5"	27.5"	27.5"	29"	29"
Battery	36 V 10 Ah (360 Wh)	36 V 12.8 (460 Wh)	36 V 12.8 (460 Wh)	48 V 13.5 Ah (612 Wh)	48 V 13.5 Ah (612 Wh)
Autonomy	55 km	90 km	90 km	120 km	120 km
Assistance speed	25 km/h	25 km/h	25 km/h	25 km/h	25 km/h
Frame material	Iron	Aluminium	Aluminium	Aluminium	Aluminium
Suspension	Front	Adjustable and locking front fork	Adjustable and locking front fork - Rear shock absorber	Front fork SR Suntour	Front fork SR Suntour - Rear shock absorber
Gear shifting	Shimano Tourney 7S	Shimano Altus 24S	Shimano CUES18S	Shimano 10S simplex sprocket	Shimano 10S simplex sprocket
Brake	Double disc	TEKTRO hydraulic brakes	TEKTRO hydraulic brakes	TEKTRO hydraulic brakes	TEKTRO hydraulic brakes
Weight	23.7 kg	22.3 kg	22.7 kg	25 kg	26.2 kg
Sensor	Speed sensor	Speed sensor	Speed sensor	Pedalling torque sensor	Pedalling torque sensor



XC bikes

Discover the range

2-wheeled adventures

Cross trails, ride all kinds of landscapes and climb challenging mountain passes.

MAXXIS TUBELESS READY TYRES

Goodbye punctures

Our bikes are equipped with the renowned tyre brand Maxxis. As they are mounted without an inner tube (Tubeless system), they contain a liquid that rolls around the inside of the tyre, sealing any possible punctures.

ROCKSHOX FORKS

Absorption guarantee

RockShox forks guarantee optimal absorption and feel in every terrain. Create tailor-made adventures.



ANANDA CENTRAL ENGINE

Balances the centre of gravity

Optimise the performance of your bike with Cecotec, 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.

CECOTEC XC Eros E-Bike


Discover the XC Charge, the electric mountain bike designed for adventurers. With 29" wheels, an autonomy of up to 120 km, dual suspension and Shimano MT200 hydraulic brakes, this bike is your perfect ally to conquer any terrain.

FEATURES:


- Explore your limits: With its powerful 540 Wh Samsung removable battery, the XC Charge allows you to ride up to 120 km of uninterrupted adventures. The convenience of a removable battery makes it easy to charge and maintain, so you're always ready for the next adventure.
- Unstoppable power: The BoostToGlory system and the 80 Nm Cecotec motor give you powerful and adaptive assistance with every pedal stroke.
- Dominate any terrain: The 29" off-road wheels ensure the grip and stability needed to enjoy every ride.
- Safe and reliable braking: Shimano MT200 hydraulic disc brakes guarantee precise and safe braking in any situation.
- Technology within reach: 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 Shimano Cues 10-speed derailleur, enjoy a smooth and precise transition, ideal for mountain challenges.
- Unlimited adventures: Tackle any obstacle with the Rockshox Judy Silver TK fork, with air suspension and lockout, designed to absorb every impact and give you an unparalleled riding experience.


COMPOSITION:

Bike, Charger, Instruction manual, Assembly tools



160 x 28 x 79 cm








8435771918162 (caja)

A01_EU01_100624



CECOTEC XC ErosPro E-Bike


The XC ChargePro is the ultimate electric mountain bike for the most demanding riders. With 29" wheels, an excellent autonomy of up to 120 km thanks to its integrated 540 Wh Samsung battery, advanced dual suspension and Shimano MT200 hydraulic brakes, the XC ChargePro is designed to dominate any terrain and offer you the best riding experience.

FEATURES:


- Explore your limits: With its powerful 540 Wh Samsung removable battery, the XC ChargePro allows you to ride up to 120 km of uninterrupted adventures.
- Exceptional power and control: Cecotec's BoostToGlory 80 Nm motor system provides powerful and adaptable assistance with every pedal stroke, ensuring optimal performance in any situation.
- Conquer all terrains: The 29" off-road wheels and 29" x 2.6" MAXXIS tubeless tires ensure unmatched grip and stability, allowing you to enjoy every trail with 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.
- Unlimited adventures: The Rockshox Reba RL fork, with air suspension and lockout, absorbs all impacts, while the remote-controlled KS telescopic seatpost gives you total control on your most technical descents.


COMPOSITION:


Bike, Charger, Instruction manual, Assembly tools



8435771918179 (caja)








8435771918179 (caja)

A01_EU01_100625





ELECTRIC BIKE CECOTEC
XC EROS

ELECTRIC BIKE CECOTEC XC
EROSPRO

Reference	A01_EU01_100624	A01_EU01_100625
Type	MTB	MTB
Motor power	250 W (80 nm)	250 W (80 nm)
Motor position	Bottom bracket motor	Bottom bracket motor
Tyre size	29" x 2.6"	29" x 2.6"
Battery	Samsung 36 v 15 Ah (540 Wh)	Samsung 36 v 15 Ah (540 Wh)
Assistance speed	25 km/h	25 km/h
Frame material	Aluminium	Aluminium
Suspension	Rockshox JUDY SILVER TK 120 mm	Rockshox REBA RL 120 mm
Gear shifting	Shimano 10S simplex sprocket	Shimano CUES11S
Brake	Shimano MT200 Hydraulic	Shimano MT200 Hydraulic
Sensor	Pedalling torque sensor	Pedalling torque sensor

Trail bikes

Discover the range



For all-rounder souls

Bikes ready for any challenge



ROCKSHOX FORK AND SHOCK

Designed for your peace of mind

Our Trail bikes provide a front fork and rear shock, both from RockShox, to ensure a totally safe ride wherever you go.



ANANDA OR SHIMANO CENTRAL ENGINE

Balances the centre of gravity

Optimise the performance of your bike with Cecotec, 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.



MAXXIS TUBELESS READY TYRES

Let nothing interrupt your journey

Our bikes are equipped with the renowned tyre brand Maxxis. As they are mounted without an inner tube (Tubeless system), they contain a liquid that rolls around the inside of the tyre, sealing any possible punctures.

CECOTEC TR Atlas E-Bike


Discover the Trail Titan, the electric mountain bike that redefines the limits of adventure. With 29" wheels, amazing autonomy thanks to its 720 Wh Samsung battery, high-end dual suspension and Shimano MT200 hydraulic brakes, the Trail Titan is designed to conquer any terrain and take your cycling experience to new heights.

FEATURES:


- Explore your limits: The Trail Titan allows you to travel up to 120 km with its powerful 720 Wh Samsung removable battery. The convenience of a removable battery makes it easy to charge and maintain, so you're always ready for the next adventure.
- Exceptional power and control: Equipped with Cecotec's BoostToGlory 95 Nm motor system, 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 removable battery offers a 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 140 mm of travel and the highly adjustable DebonAir™ inner tube provide superior shock absorption. The Rockshox Deluxe Select shock with low-speed compression adjustment and lockout adds control and stability in the roughest terrain.
- Perfect derailleur: 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 180 mm discs, provide reliable and safe braking in all conditions.
- Technology within your reach: Monitor your route with the colour LCD display, which allows you to control speed, kilometers, assistance level and light with ease.

COMPOSITION:

Bike, Charger, Instruction manual, Assembly tools

 160 x 28 x 83 cm



 8435771918186 (caja)
A01_EU01_100626



CECOTEC TR AtlasPro E-Bike

Introducing the Trail TitanPro, the electric mountain bike that takes performance and adventure to a whole new level. With 29" wheels, an impressive autonomy thanks to its 720 Wh Samsung battery, advanced dual suspension and Shimano MT410 hydraulic brakes, the Trail TitanPro is designed to challenge any terrain and offer you the best experience in your most demanding routes.


FEATURES:

- Explore your limits: The Trail TitanPro allows you to travel up to 120 km with its powerful 720 Wh Samsung removable battery. Seamless battery integration ensures a sleek design and enhanced protection from the elements, so you're always ready for your next adventure.
- Exceptional power and control: Equipped with Cecotec's BoostToGlory 95 Nm motor system, this bike offers powerful and adaptable assistance with every pedal stroke, ensuring optimal performance in any situation.
- Safe and precise braking: Shimano MT410 hydraulic brakes, with two pistons and 180 mm discs, provide reliable and safe braking in all conditions.
- Lightweight and resistant frame: The 6061 hydroformed aluminium frame with integrated battery offers a 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 140 mm of travel and the highly adjustable DebonAir™ inner tube provide superior shock absorption. The Rockshox Deluxe Select+ shock with low-speed compression adjustment and lockout adds control and stability in the roughest terrain.
- Optimised derailleur: The Shimano CUES 11-speed transmission system ensures smooth and precise gear changes, adapting to the demands of mountainous terrain.
- High-end components: The Trail TitanPro is equipped with a Fizik Taiga F204URN saddle, KS telescopic seatpost with Shimano SL-MT500 remote control and Cecotec aluminium pedals, offering unmatched comfort and performance on every ride.
- Conquer all terrains: The 29" and 27.5" off-road wheels, together with MAXXIS tubeless tyres, ensure unparalleled grip and stability, allowing you to enjoy every trail with confidence.
- Technology within your reach: Monitor your route with the colour LCD display, which allows you to control speed, kilometers, assistance level and light with ease.

COMPOSITION:

Bike, Charger, Instruction manual, Assembly tools



 8435771918193 (caja)
A01_EU01_100627



CECOTEC TR AtlasPro CF E-Bike

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

FEATURES:

Explore your limits: With its powerful integrated 720 Wh Samsung battery, the Trail TitanPro Carbon allows you to ride up to 120 km of epic adventures. Battery integration ensures a sleek design and optimal protection against the elements.

Elite 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 integrated battery offers a perfect combination of lightness and durability. Its internal cabling system and Full Suspension system design ensure a sleek appearance and better protection against the elements.

High-end suspension: The Rockshox 35 GOLD RL fork with 140 mm of travel and the highly adjustable DebonAir™ inner tube provide superior shock absorption. The Rockshox Deluxe Select+ shock with low-speed compression adjustment and lockout adds control and stability in the roughest terrain.

Precision derailleur: The 12-speed Shimano SLX transmission system ensures smooth and precise gear changes, adapting to the demands of mountainous terrain with ease and efficiency.

High-end components: The Trail TitanPro is equipped with a Fizik Taiga F204URN saddle, KS telescopic seatpost with Shimano SL-MT500 remote control and Cecotec aluminium pedals, offering unmatched 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 your route with the colour LCD display, which allows you to control speed, kilometers, assistance level and light with ease.

COMPOSITION:

Bike, Charger, Instruction manual, Assembly tools



165 x 27 x 85 cm



8435771918209 (caja)
18435771918206 (máster)
A01_EU01_100628



ELECTRIC BIKE
CECOTEC TR
ATLAS

ELECTRIC BIKE
CECOTEC TR
ATLASPRO

ELECTRIC BIKE
CECOTEC TR
ATLASPRO CF

Reference	A01_EU01_100626	A01_EU01_100627	A01_EU01_100628
Type	MTB	MTB	MTB
Motor power	250 W (80 nm)	250 W (80 nm)	250 W (80 nm)
Motor position	Bottom bracket motor	Bottom bracket motor	Bottom bracket motor
Tyre size	29" x 2.6"/ 27.5" x 2.6"	29" x 2.6"/ 27.5" x 2.6"	29" x 2.6"
Battery	48 v 15 Ah (720 Wh)	48 v 15 Ah (720 Wh)	48 v 15 Ah (720 Wh)
Assistance speed	25 km/h	25 km/h	25 km/h
Frame material	Aluminium	Aluminium	Carbon
Suspension	Front Rockshox 35	Front Rockshox 35	Front Rockshox 35
	GOLD RL 140 mm rear	GOLD RL 140 mm rear	GOLD RL 140 mm rear
	Rockshox DELUXE SELECT	Rockshox DELUXE SELECT	Rockshox DELUXE SELECT
Gear shifting	Shimano CUES11S	Shimano SLX 12S	Shimano SLX 12S
Brake	Shimano MT200	Shimano MT410	Shimano MT410
	Hydraulic	Hydraulic	Hydraulic
Sensor	Pedalling torque	Pedalling torque	Pedalling torque
	sensor	sensor	sensor

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