

LEVIT

2025



TEAM LEVIT

Dear customer,

You are holding in your hands a catalog of electric bikes from the Czech brand LEVIT. It might sound like a cliché, but we are glad to get to know each other. It was very close, but we almost didn't meet. Before Christmas 2022, an insolvency proposal was filed. Although our prospects were not good, we fought hard and as a company, we received a new chance at life. We managed to convince all creditors to give us the opportunity to once again think up, improve, and subsequently manufacture bikes for you. We are a team of passionate people who wouldn't trade our company for anything in the world.

Once, we were nearly 200 strong. Today, we are a team of 70 dedicated individuals, and we are thriving. Our development department brings bikes to life, from the first spark of an idea to the final screw. We then build prototypes and put them through rigorous testing. When everything meets our high standards, the bikes move into production. At the heart of this process are the skilled and precise hands of our incredible women. These craftswomen ensure the exceptional quality of every single piece, balancing excellence in their work with the demands of motherhood, moving from the production floor to their families with strength and grace. Finally, our quality department gives each bike a thorough inspection and final adjustments, ensuring you can ride with confidence and joy.

Because not all bikes are the same, we have prepared this simple overview for you. We will try to help you with your selection. We have created city bikes, mountain bikes, and so-called SUV bikes, which are suitable for city riding and lighter terrain. Each bike is designed to perform excellently in the conditions for which it is primarily intended. Please consider where you will mainly be riding your bike and choose the most suitable type accordingly. The following pages will help you with that. Enjoy the selection and your future rides.

Thank you very much for being with us!

LEVIT team

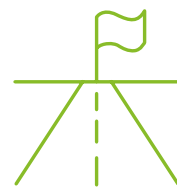


WHY BUY AN E-BIKE



Mood improvement and stress reduction

The feeling of freedom and physical activity, even with assistance, releases endorphins, which are the hormones of happiness. Riding an e-bike can therefore improve your mood and overall sense of well-being. Movement and fresh air can contribute to better sleep. When you sleep well, you have more energy and a more positive attitude to life.



Feeling of success

Every ride you do gives you a sense of accomplishment, which can motivate you to achieve other goals, whether in cycling or in other areas of your life.



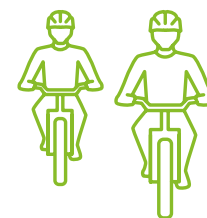
Money saved and impact on the environment

Who wouldn't want to save money and do something good for the environment? An e-bike will save you the cost of petrol, parking and car maintenance. You don't even have to pay compulsory liability insurance. It's the perfect companion for everyday trips to work, shopping or entertainment. It will quickly become part of the family, plus you can always rely on it and it fits everywhere! You won't just talk about ecology anymore, you'll set an example.



Long trips without stress

With an electric bike, you can go further than ever before, without getting tired. Ideal for weekend trips or commuting to work! Convenience always comes first. Each of our bikes is designed to make you feel great. Ergonomics (rider position and easy reach to all controls) and geometry (the shape and dimension of the frame parts) are not just concepts. The riding characteristics of each model reflect different riding styles and rider preferences. Whether you're riding an Adventure, MTB, City or SUV bike, you'll always have the best of the best in the category to make your ride a real experience. Folding models are no different, plus you can fold them up and carry them with you everywhere.



E-bike for everyone

You're a cyclist and part of your family is someone, who doesn't last as long on a bike as you do, someone or someone who's been injured and wouldn't pedal a regular bike, or just someone who refuses to bike? Get him or her an e-bike, it will erase the difference in performance and there's nothing stopping you from spending time and having fun together.

Well, does that sound appealing?
The LEVIT electric bike can be a great partner for your adventures.



HOW TO CHOOSE THE RIGHT LEVIT E-BIKE

Buying an e-bike can be quite a challenge! There are plenty of models on the market, from the cheaper ones to the luxury pieces.



Purpose of the ride

First, get clear on how and where you'll be riding your e-bike.

City electric bikes

(LEVIT BELECO, LEVIT FORTECO)

Great for your daily commute, shopping or a ride around town. They are comfortable, have a low step-over height and practical accessories like mudguards or a rack.

SUV electric bikes (LEVIT FLUECO)

Ideal for longer routes where you combine roads and lighter terrain. They provide comfort on trips, have a touring seat and are equipped with mudguards, lights, a rack and other goodies.

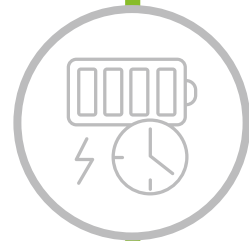
Adventure and mountain electric bikes (LEVIT NEGULO, LEVIT RIVERO)

For those who like to venture into more challenging terrain. With a sturdy frame and a strong motor, they can handle the wilderness while also taking it on the road.



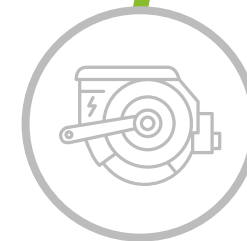
Budget

Set a price you are willing to invest in the e-bike. At LEVIT, we focus on quality components that guarantee you a great riding experience and a long service life.



Battery capacity and range

More battery capacity means longer range, but this number can vary depending on your weight, riding style or terrain. On some LEVIT models, you can adjust the battery capacity to suit your needs.



Motor type

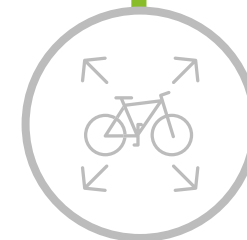
There are two basic motor variants on the market:

Mid motor

Suitable for more challenging terrain, it offers better weight distribution and smoother assistance.

Hub motor

A more affordable option, ideal for urban e-bikes and less demanding routes. In the LEVIT collection, you will only find a hub motor in the LEVIT FORTECO folding model.



Frame size

If you spend a lot of time on a bike, it's important to have the right frame size. Check the size chart to find one that fits you. And if you're not sure, always try the bike out first.

AND OFF WE GO...



RIGHT SIZE SELECTION OF E-BIKE

The frame size of an electric bicycle is the distance between the centre line and the end of the seat tube of the frame and is usually given in inches or centimetres or, in some manufacturers, S, M, L, XL. Frame sizes may vary according to the make and type of bicycle.

Height of the figure
up to 165 cm
up to 65"



Frame size

S **38–41 cm**
15–16"

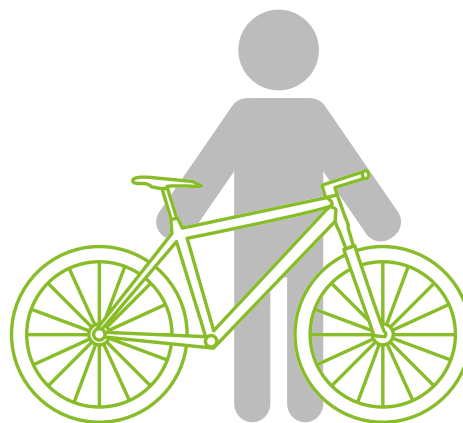
Height of the figure
160–175 cm
63"–69"



Frame size

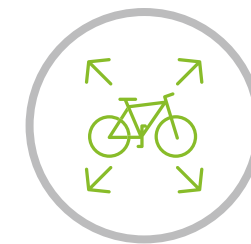
M **43–46 cm**
17–18"

Height of the figure
175–185 cm
69"–73"



Frame size

L **48–51 cm**
19–20"



WHAT IS A FRAME SIZE?

Height of the figure
185–195 cm
73"–77"



Frame size

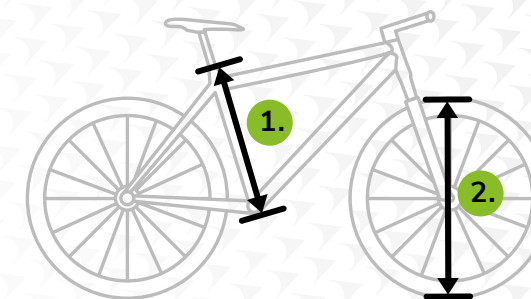
XL **53–56 cm**
21–22"

Height of the figure
195+ cm
77"+



Frame size

XXL **58–61 cm**
23–24"



- 1. Frame size of e-bike**
- 2. Rim diameter**

MOTORS MOTINOVA

More information
about the motor
manufacturer



65 Nm



75 Nm



90 Nm / 75 Nm

Model	VOLANS	VOLANS PLUS	MIGIC
Applicable models	eCity	eCity	eSUV, eMTB, eAdventure
Rated power	250 W	250 W	250 W
Rated voltage	36 V	36 V	36 V
Max. drive torque	65 Nm	75 Nm	90 Nm / 75 Nm
Max. cadence	100 rpm	100 rpm	120 rpm
Size (L × H × W)	191,8 × 132 × 152 mm	191,8 × 132 × 152 mm	213 × 133,1 × 144,5 mm
Weight	3,3 kg	3,4 kg	3,1 kg / 3,02 kg
Mode	TURBO, SPORT, NORM, ECO, OFF, WALK MODE	TURBO, SPORT, NORM, ECO, OFF, WALK MODE	TURBO, SPORT, NORM, ECO, OFF, WALK MODE
Smart Mode	Yes	Yes	Yes
Bottom bracket	JIS	JIS	ISIS

MOTINOVA is part of the Midea Group (www.midea-group.com),
as is, for example, TOSHIBA or KUKA Robotics.



MOTINOVA

TOSHIBA

KUKA

BATTERY BMZ

More information
about the battery
manufacturer



Model V10				
Voltage	36 V	36 V	36 V	36 V
Capacity	15 Ah	17 Ah	20 Ah	23 Ah
Energetic value	540 Wh	620 Wh	725 Wh	820 Wh
Weight	3,2 Kg	3,7 Kg	3,7 Kg	4 Kg
Dimensions (L × H × W)	428 × 71,8 × 84,2 mm	428 × 71,8 × 84,2 mm	428 × 71,8 × 84,2 mm	428 × 71,8 × 84,2 mm

2025

COLLECTION

eADVENTURE

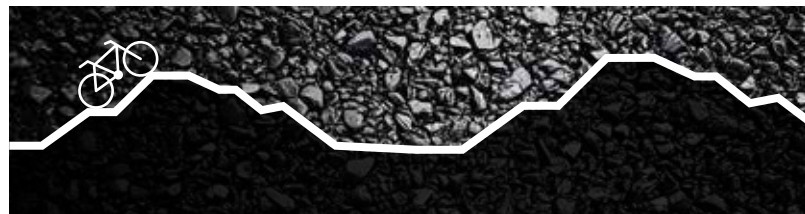
Aggressive geometry and full suspension.



Negulo

eMTB

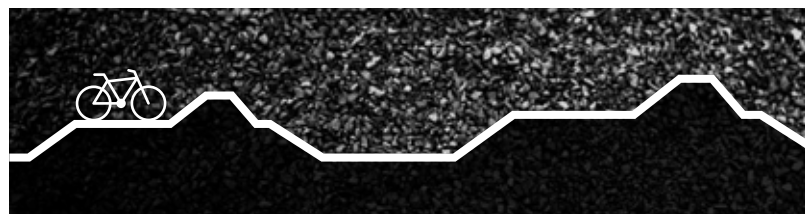
Category of sport e-bikes for off-road and trail cycling. We offer a sportier overstep or comfortable lowstep variant for easier entry.



Rivero

eSUV

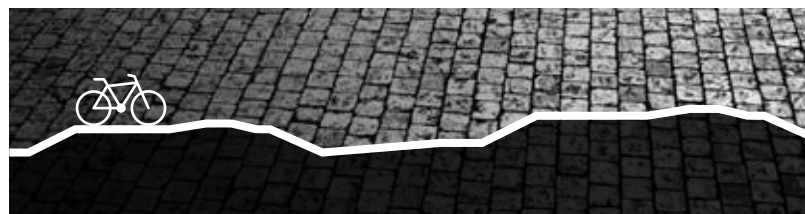
For work, for travel, for adventure. The ideal partner for all your activities. Bikes fully equipped including lights, rack, mudguards and kickstand. Just sit back and ride...



Flueco

eCITY

Collection with a low step and comfortable geometry. E-bikes designed for everyday use and transport in cities and beyond. An elegant partner with minimal maintenance requirements.



**Beleco 1
Beleco 3
Beleco 5
Beleco 7**

eFOLDING

Ride in style in and out of town on a lightweight folding bike. Its compact size makes it ideal for transport in a car, caravan or boat. The comfortable seating will make every ride more enjoyable.



**Forteco 1
Forteco 3**



LEVIT

eADVENTURE LEVIT Negulo



TWILIGHT

High torque 90 Nm / Top Fox shock absorber
Mountain range up to 200 km (125 miles), battery capacity up to 23 Ah
Designed for mudguard and rack mounting
Saddle height control from handlebars



up to 200 km
(125 miles)
(23 Ah, depends on the
assistance)

150 kg (330 lbs)
load capacity

620 Wh
(17 Ah)

725 Wh
(20 Ah)

820 Wh
(23 Ah)



1 × 10
gears Shimano Deore.

150 mm (5.9") / lock
SR Suntour Zeron 36
Boost CR2

Shifter
Shimano Deore M4100

90 Nm
Motinova MIGIC T1

29 × 2,4"
tires Schwalbe
Nobby Nic

Rear Derailleur
Shimano Deore M5120

Color TFT
display Motinova DS8020

11 – 46 teeth
cassette Sunrace CSMS2

Kind Shock
telescopic seatpost

170 mm (6.7") / 38 t.
crank set Motinova

135 mm (5.3")
Rear shock Fox Float DPS EVOL
Performance

Alloy 6061
frame

Fixed axis boost
on both wheels

180 mm (7.1")
brakes Shimano Deore
M4120

15,7" / 17,5" / 19" / 21"
frame size

Fizik Taiga
saddle

KMC X10.73
chain



E-bike for tough terrain that won't leave you stranded. Safe stopping is insured by our four piston brakes.

1 × 10
gears Shimano Deore

150 mm (5.9") / lock
SR Suntour Zeron 36 Boost CR2

Shifter
Shimano Deore M4100

90 Nm
Motinova MIGIC T1

29 × 2,4"
tires Schwalbe
Nobby Nic

Rear derailleur
Shimano Deore M5120

Color TFT
display Motinova DS8020

11 – 46 teeth
cassette Sunrace CSMS2



LEVIT

eMTB LEVIT Rivero LOWSTEP



Large torque 90 Nm / Large color display
Range up to 200 km (125 miles) in mountain terrain, battery capacity up to 23 Ah
Designed for mounting mudguards and racks
Battery and motor are securely protected against dirt
The battery cover allows for flexible mounting of accessories, e.g., a bottle cage



up to 200 km
(125 miles)
(23 Ah, depends on the
assistance)

150 kg (330 lbs)
load capacity

620 Wh
(17 Ah)

725 Wh
(20 Ah)

820 Wh
(23 Ah)



90 Nm

**Easily controllable e-bike
in any terrain.**



1 × 10

gears Shimano Deore

120 mm (4.7") / lock

SR Suntour XCR32-air
boost LOR

Shifter

Shimano Deore M4100

90 Nm

Motinova MIGIC T1

27,5 × 2,35"

tires Schwalbe Smart Sam
Skinwall

Rear Derailleur

Shimano Deore M5120

Color TFT

display Motinova DS8020

11 – 42 teeth

cassette Shimano Deore
M4100



LEVIT

eMTB LEVIT Rivero OVERSTEP



BLUEBELL

Large torque 90 Nm / Large color display
Range up to 200 km (125 miles) in mountain terrain, battery capacity up to 23 Ah
Designed for mounting mudguards and racks
Battery and motor are securely protected against dirt
The battery cover allows for flexible mounting of accessories, e.g., a bottle cage



90 Nm

Easily controllable e-bike
in any terrain.



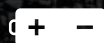
up to 200 km
(125 miles)
(23 Ah, depends on the
assistance)

150 kg (330 lbs)
load capacity

620 Wh
(17 Ah)

725 Wh
(20 Ah)

820 Wh
(23 Ah)



1 × 10
gears Shimano Deore

120 mm (4.7") / lock
SR Suntour XCR32-air boost LOR

Shifter
Shimano Deore M4100

90 Nm
Motinova MIGIC T1

29 × 2,35"
tires Schwalbe Smart Sam
Skinwall

Rear Derailleur
Shimano Deore M5120

Color TFT
display Motinova DS8020

11 – 42 teeth
cassette Shimano Deore
M4100



LEVIT

eSUV LEVIT Flueco LOWSTEP



Comfortable, low step-over height / Wider tires for handling any terrain
Elegant rack with a load capacity of 27 kg (60 lbs) in the frame color, included with mudguards and kickstand as standard equipment
Ergonomic frame and fork design with high clearance – protects your hands and back
Battery cover allows for versatile mounting of accessories, e.g., a bottle cage



90 Nm

Universal e-bike for city and off-road use.



up to 200 km
(125 miles)
(23 Ah, depends on the assistance)

150 kg (330 lbs)
load capacity

620 Wh
(17 Ah)

725 Wh
(20 Ah)

820 Wh
(23 Ah)



1 × 9
gears Shimano

120 mm (4.7") / lock
SR Suntour XCM32 ATB NLO

Shifter
Shimano Altus M2000

90 Nm
Motinova MIGIC T1

29 × 2,25"
tires Schwalbe Smart Sam
Skinwall

Rear Derailleur
Shimano Altus M2000

Color TFT
display Motinova DS8020

11 – 36 teeth
cassette Shimano HG200



LEVIT

eCITY LEVITBeleco 1 LOWSTEP



OBSIDIAN

One of the lowest step-over heights on the market
Tire with reflective stripe for safe riding, resistant to punctures
Maintenance-free belt instead of a chain ensures quiet operation and long lifespan
Rack with a load capacity of 27 kg (60 lbs) and MIK HD system for attaching accessories
Suspension seat post for comfortable everyday commuting



75 Nm

Are you afraid of shifting gears?
Carefree driving with automatic transmission.



up to 200 km
(125 miles)
(23 Ah, depends on the assistance)

150 kg (330 lbs)
load capacity

620 Wh
(17 Ah)

725 Wh
(20 Ah)

820 Wh
(23 Ah)



80 mm (3.1") / lock
SR Suntour NVX NLO

380°
variable planetary gearbox

Shifter
Enviole AutomatiQ

75 Nm
Motinova Volans Plus

28 x 2,1"
Schwalbe Energizer Plus RT

Rear Derailleur
Enviole TR

Color TFT
display Motinova DS8020

24 teeth
cassette Gates CDC



LEVIT

eCITY LEVITBeleco 1 OVERSTEP



OBSIDIAN

Large torque of 75 Nm
Tire with reflective strip for safe riding, resistant to punctures
Maintenance-free belt instead of a chain ensures quiet operation and long durability
Carrier with a load capacity of 27 kg (60 lbs) and MIK HD system for mounting accessories
Suspension seat post for comfortable everyday commuting



75 Nm

Are you afraid of
shifting gears?
Carefree driving with
automatic transmission.



up to 200 km
(125 miles)
(23 Ah, depends on the
assistance)

150 kg (330 lbs)
load capacity

620 Wh
(17 Ah)

725 Wh
(20 Ah)

820 Wh
(23 Ah)



80 mm (3.1") / lock
SR Suntour NVX NLO

380°
variable planetary gearbox

Shifter
Enviolo AutomatiQ

75 Nm
Motinova Volans Plus

28 x 2,1"
Schwalbe Energizer Plus RT

Rear Derailleur
Enviolo TR

Color TFT
display Motinova DS8020

24 teeth
cassette Gates CDC



LEVIT

eCITY LEVITBeleco 3 LOWSTEP



ALLSPICE



CHAMPAGNE

Comfortable, one of the lowest step-over heights on the market / Large torque of 75 Nm
Tire with reflective strip for safe riding, puncture-resistant
Maintenance-free belt instead of a chain ensures quiet operation and long lifespan
Carrier with a load capacity of 27 kg (60 lbs) and MIK HD system for attaching accessories
Suspension seat post for comfortable everyday rides



75 Nm

Are you afraid of shifting?
An intuitive, seamless
shifting system.



up to 200 km
(125 miles)
(23 Ah, according to the
assistance)



150 kg (330 lbs)
load capacity

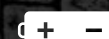


540 Wh
(15 Ah)

620 Wh
(17 Ah)

725 Wh
(20 Ah)

820 Wh
(23 Ah)



80 mm / lock
SR Suntour NVX NLO

310°
variable planetary
gearbox

Shifter
Enviolo CT

75 Nm
Motinova Volans Plus

28 x 2,1"
Schwalbe Energizer Plus RT

Rear Derailleur
Enviolo CT

Color TFT
display Motinova DS8020

24 teeth
cassette Gates CDC



LEVIT

eCITY LEVITBeleco 3 OVERSTEP



ALLSPICE

Large torque of 75 Nm
Tire with a reflective stripe for safe riding, resistant to punctures
Carrier with a load capacity of 27 kg (60 lbs) and MIK HD system for attaching accessories
Suspension seat post for comfortable everyday rides



75 Nm

Are you afraid of shifting?
An intuitive, seamless
shifting system.



up to 200 km
(125 miles)
(23 Ah, depends on the
assistance)

150 kg (330 lbs)
load capacity

540 Wh
(15 Ah)

620 Wh
(17 Ah)

725 Wh
(20 Ah)

820 Wh
(23 Ah)



80 mm (3.1") / lock
SR Suntour NVX NLO

310°
variable planetary gearbox

Shifter
Enviolo CT

75 Nm
Motinova Volans Plus

28 x 2,1"
Schwalbe Energizer Plus RT

Rear Derailleur
Enviolo CT

Color TFT
display Motinova DS8020

24 teeth
cassette Gates CDC



LEVIT

eCITY LEVITBeleco 5 LOWSTEP



Comfortable, one of the lowest step-over heights on the market / 8-speed gear shifting without a derailleur
Maintenance-free belt instead of a chain ensures quiet operation and long life
Carrier with a load capacity of 27 kg (60 lbs) and MIK HD system for mounting accessories
Tire with reflective strip for safe riding, resistant to punctures
Suspension seat post for comfortable daily commuting



65 Nm

I shift easily even without a rear derailleur.



up to 200 km
(125 miles)
(23 Ah, depends on the assistance)

150 kg (330 lbs)
load capacity

540 Wh
(15 Ah)

620 Wh
(17 Ah)

725 Wh
(20 Ah)

820 Wh
(23 Ah)



1 × 8
Shimano

80 mm (3.1") / lock
SR Suntour NVX NLO

Shifter
Shimano Nexus 8

65 Nm
Motinova Volans

28 × 2,1"
Schwalbe Road Cruiser RT

Color TFT
display Motinova CS5050

24 teeth
cassette Gates CDC



LEVIT

eCITY LEVIT Beleco 5 OVERSTEP



INDIGO

8-speed gear shifting without a derailleur
Maintenance-free belt instead of a chain ensures quiet operation and long durability
Carrier with a 27 kg (60 lbs) capacity and MIK HD system for mounting accessories
Tire with reflective strip for safe riding, resistant to punctures
Suspension seat post for comfortable everyday rides



65 Nm

I shift easily even
without a rear
derailleur.



up to 200 km
(125 miles)
(23 Ah, depends on the
assistance)

150 kg (330 lbs)
load capacity

540 Wh
(15 Ah)

620 Wh
(17 Ah)

725 Wh
(20 Ah)

820 Wh
(23 Ah)



1 x 8
Shimano

80 mm (3.1") / lock
SR Suntour NVX NLO

Shifter
Shimano Nexus 8

65 Nm
Motinova Volans

28 x 2,1"
Schwalbe Road Cruiser RT

Color TFT
display Motinova CS5050

24 teeth
cassette Gates CDC



LEVIT

eCITY LEVITBeleco 7 LOWSTEP



EMERALD



ROSE

Comfortable, one of the lowest step-over heights on the market
8-speed gear shifting without a rear derailleur
Carrier with a load capacity of 27 kg (60 lbs) and MIK HD system for mounting accessories
Tire with reflective strip for safe riding is puncture-resistant
Suspended seat post for comfortable everyday rides



65 Nm

The most affordable
in the BELECO series.



up to 200 km
(125 miles)
(23 Ah, depends on the
assistance)

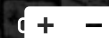


150 kg (330 lbs)
load capacity



540 Wh
(15 Ah)
725 Wh
(20 Ah)

620 Wh
(17 Ah)
820 Wh
(23 Ah)



1 x 8
Shimano

65 Nm
Motinova Volans

Color TFT
display Motinova CS5050

80 mm (3.1") / lock
SR Suntour NVX NLO

28 x 2,1"
Schwalbe Road Cruiser RT

22 teeth
cassette Shimano

Shifter
Shimano Nexus 8



LEVIT

eCITY LEVITBeleco 7 OVERSTEP



8-speed gear shifting without a rear derailleur
Carrier with a load capacity of 27 kg (60 lbs) and MIK HD system
for mounting accessories
Tire with reflective strip for safe riding is puncture-resistant
Suspended seat post for comfortable everyday rides



65 Nm



up to 200 km
(125 miles)
(23 Ah, depends on the
assistance)

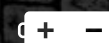
150 kg (330 lbs)
load capacity

540 Wh
(15 Ah)

620 Wh
(17 Ah)

725 Wh
(20 Ah)

820 Wh
(23 Ah)



The most affordable
in the BELECO series.

1 × 8
Shimano

80 mm (3.1") / lock
SR Suntour NVX NLO

Shifter
Shimano Nexus 8

65 Nm
Motinova Volans

28 × 2,1"
Schwalbe Road Cruiser RT

Color TFT
display Motinova CS5050

22 teeth
cassette Shimano



LEVIT

eFolding LEVIT Forteco 1



Large height adjustment range for handlebars suitable for all riders
Suspension fork / Range up to 150 km (93 miles)
Safe and powerful hydraulic disc brakes
Easy folding with one click



40 Nm

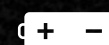
Compact, yet fully functional e-bike.



up to 150 km
(93 miles)
(17.5 Ah, depends on the assistance)

120 kg (265 lbs)
load capacity

630 Wh
(17.5 Ah)



1 × 8
gears Shimano

60 mm
RST Porter

Shifter
Shimano RS458

40 Nm
Levit HD

20 × 2,1"
Mitas Cheetah

Rear Derailleur
Shimano TX800

Color LCD
display Levit

11 – 32 teeth
cassette Shimano HG200



LEVIT

eFolding LEVIT Forteco 3



Large height adjustment range for handlebars suitable for all riders
Suspension fork / Range up to 100 km (62 miles)
Safe and powerful hydraulic disc brakes
Easy folding with one click



40 Nm

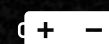
Compact, yet fully functional e-bike.



up to 100 km
(62 miles)
(13 Ah, depends on the assistance)

120 kg (265 lbs)
load capacity

468 Wh
(13 Ah)



1 × 7
gears Shimano

Alloy disc
rigid

Shifter
Shimano RS457

40 Nm
Levit HD

20 × 2,1"
Mitas Cheetah

Rear Derailleur
Shimano FT35AD

Color LCD
display Levit

14 – 28 teeth
cassette Shimano FTZ500



7 TIPS FOR A SAFE RIDE



1.

Wear a protective helmet

We recommend wearing a helmet with the appropriate certification during every ride.



2.

Check the technical condition of the bike before riding

Check the proper functioning of the bike's controls before riding, especially the brakes!



3.

Start the ride always with the lowest assistance level

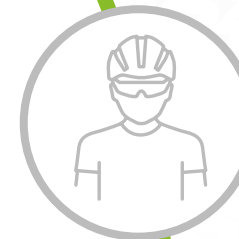
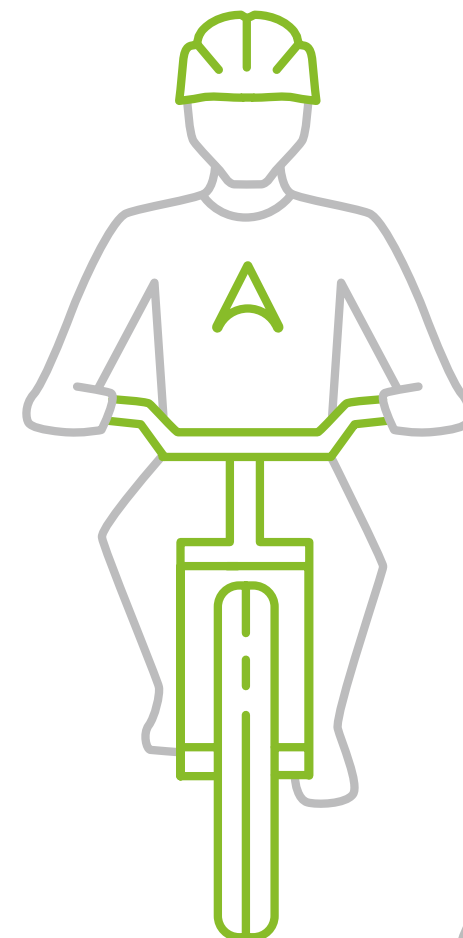
The electric bicycle automatically starts with the lowest assistance level when turned on. Increase it only once you are confidently riding the bike, so the motor's power doesn't surprise you and you don't lose control of the bike.



4.

Use a sufficient amount of reflective elements, preferably lights

Wear bright clothing with sufficient reflective elements. Turn on your bike lights in low visibility conditions.



5.

Always watch carefully what's happening around you

Don't rely on others knowing about you and giving you priority. Always make sure that your way is clear and that nothing threatens your safety while driving.



6.

Follow the traffic rules

When riding on public roads and cycle paths, obey traffic signs and respect other road users.



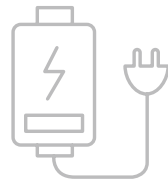
7.

Go on trips well equipped

Even for a short trip, don't forget to take basic repair tools for minor damages, preferably a windbreaker in case of bad weather, and we recommend always carrying a small energy bar for emergencies and enough fluids.

HOW TO HANDLE THE BATTERY?

10–40 °C
50–104 °F



Charging:

If the battery capacity drops below 10% of the total capacity, please connect the battery to a charger as soon as possible (within 2 days). Charge the battery in an ambient temperature of 10–40 °C (50–104 °F). You can charge the battery either through the built-in connector on the e-bike or directly by removing the battery from the bike.

For charging, use only chargers compatible with this battery!



Using the battery:

Every time you insert the battery into the bike, make sure it is securely seated and can be locked in place. The battery charge level is displayed on the bike's screen or directly on the battery using the battery switch. The corresponding number of LEDs will light up according to the charge level. If one LED on the battery is blinking, the battery needs to be charged as soon as possible!

If all the LEDs are flashing, the battery is faulty and you need to contact your dealer.



10–25 °C
50–77 °F



Storage:

Store the battery in a warm and dry environment (recommended temperature is 10–25 °C (50–77 °F) with humidity up to 80%). This will ensure the best possible conditions for the battery and help it last the longest. When storing for an extended period, leave the battery charged to about 80%. Check the battery at least once every 3 months (in extreme storage conditions, we recommend once a month) to ensure its capacity has not dropped below 50%. If it has, recharge the battery back to 80%.

Do not store batteries near hot objects or a naked flame!

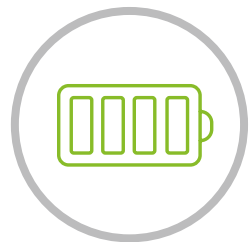


Safety notes:

- ! Never use a visibly damaged battery.
- ! Keep battery contacts clean and dry.
- ! Do not clean the battery with solvents (alcohol, oil, thinners, etc.) or with a cleaner or running water.
- ! Prohibit children and persons with mental or psychological disabilities from handling the battery without the supervision of a responsible person.
- ! Do not open the battery.
- ! Do not expose the battery to high temperatures, direct sunlight, or fire.

HOW TO TAKE CARE OF AN E-BIKE IN WINTER

Winter rides on an electric bike can be great, but it's important to take proper care of the bike so that it lasts a long time. Here are a few tips on how to take care of your bike during the winter:

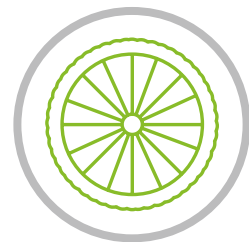


Battery

When you are not using the bike, remove the battery and store it in a dry place at room temperature.

When riding in freezing temperatures, use a neoprene cover for the battery.

After riding, allow the battery to acclimate to room temperature before recharging it.



Tires

Check whether your tires have sufficient grip for winter. When snow and ice arrive, it's important to have a tread pattern that helps you maintain stability.



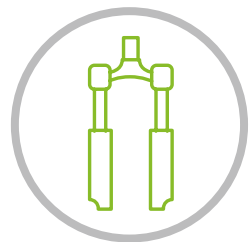
Chain and gears

Winter lubrication is essential. Use a thicker oil and regularly clean the chain to prevent damage caused by salt and dirt.



Regular service

Don't forget to have your bike regularly inspected to ensure everything is in good condition. Professional servicing will also guarantee that your bike remains safe even in winter conditions.



Forks and shock absorbers

Regularly clean them and apply special oil to the fork and shock absorbers to keep them in good condition.



Visibility and safety

Good lighting and reflective elements are essential. Don't forget warm clothing to protect you from the cold.

HOW TO PROPERLY TRANSPORT AN E-BIKE?

Transporting an e-bike can be a bit tricky, but with a few tricks, you'll do it easily:



Transport by car

Racks on the rear part of the vehicle are the most convenient for easy handling.

Roof racks are not very suitable because most ebikes are heavier and may have weight capacity issues.



Transport by train

Reserve your spot for the bike in advance and check the carrier's rules, as some require the battery to be disconnected.



Not every carrier that meets the load limits is suitable for transporting electric bikes – check whether the clamps for securing the electric bike are sufficiently wide to attach to the bike frame. Some electric bikes have very wide bottom frame tubes, which can cause complications.



Make sure that the wheel is securely attached and that sensitive parts are protected against damage.

LET'S GO!

LEVIT

ON-LINE SPACE



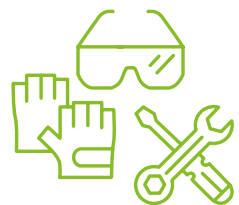
Are you a user of our
electric bicycle or do you
want to become one?

www.levit.bike



Are you our business partner
or considering becoming one?
Visit our B2B pages for electric bikes.

www.levitb2b.com



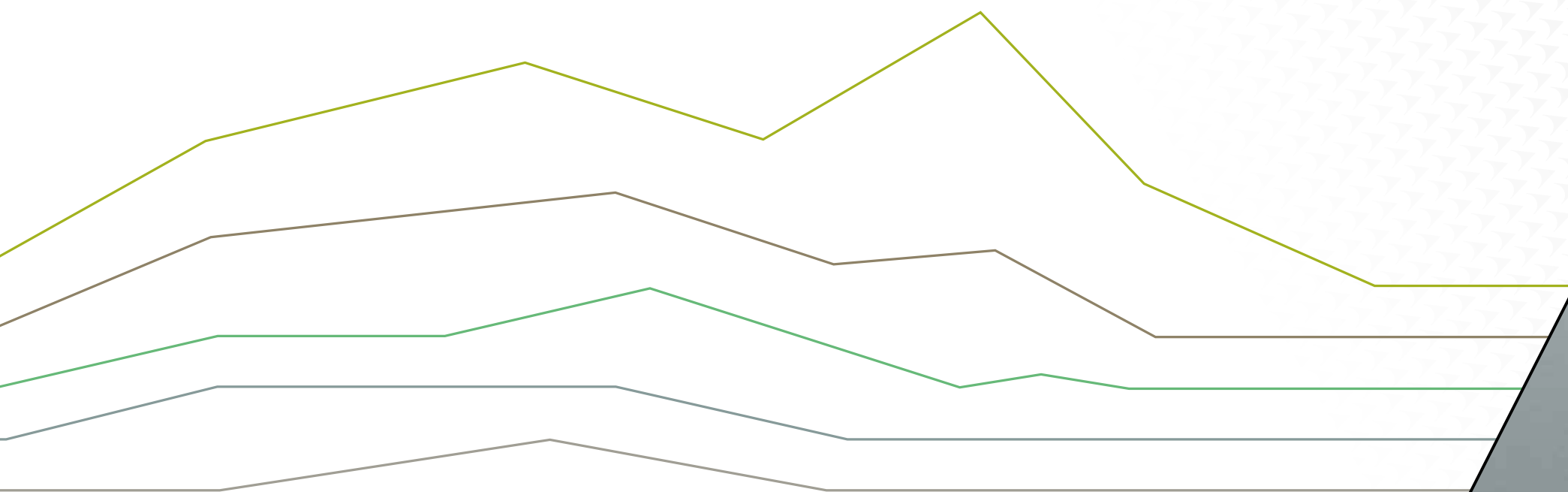
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that you have decided
to choose an e-bike from us.

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