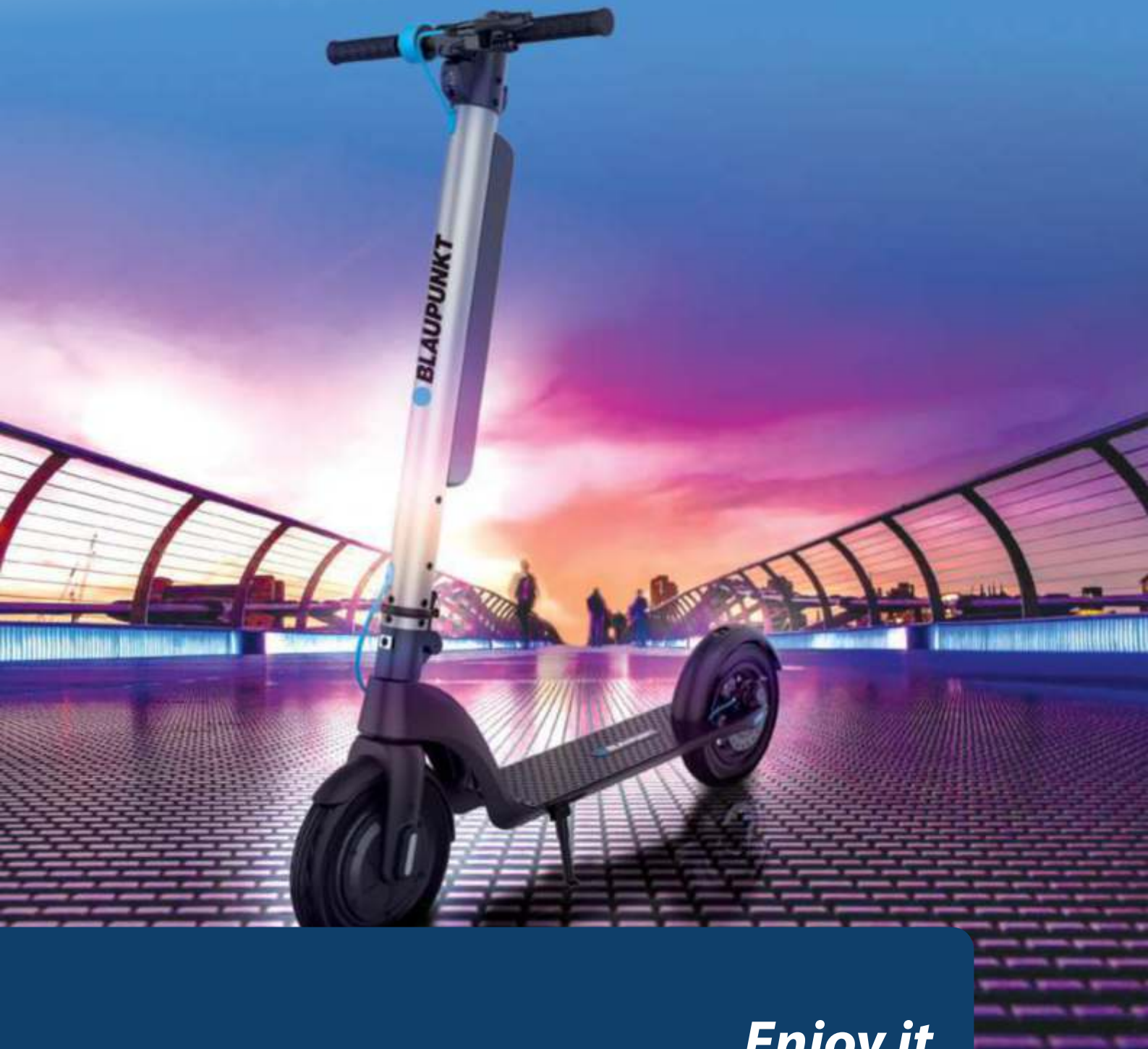


● **BLAUPUNKT**

100 years
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Enjoy it.

E-mobility 2024

ENJOY THE RIDE! BE ON TIME!

Electric vehicles are winning more and more enthusiasts among both younger and older users. We are not talking about electric cars, but about personal-transport equipment fitted with motors and batteries, which an increasing number of people are using to move around cities efficiently and comfortably.

The popularity which electric scooters and electric rollers are gaining with every day is not a fad. The users appreciate them for not only their extraordinary usefulness and their ability to move quickly around congested cities, but also for the fact that these vehicles are ecological - they do not emit fumes, so they do not pollute the environment. Their low operating costs are also important.



To meet the needs of all users and fans of electric vehicles, Blaupunkt has introduced electric scooters, rollers and boards into its product range. These devices are made of the highest-quality components and the use of many innovative solutions guarantees durability and usability over a long period of time, as well as the ability to cover considerable distances.

The electric scooter and roller are no longer just a commuting curiosity. These modern electric vehicles are currently a very-popular alternative to bicycles, scooters, and cars. They are an ideal means of transport to school or work and can also be used to conveniently access the metro or buses. They also work well over long distances and riding is really fun.

All models of Blaupunkt electric scooters are equipped with powerful electric motors, allowing them to run at a maximum speed of up to 25 km/h, as well as with pumped wheels, which guarantee excellent riding comfort, not only on smooth surfaces.

The most-advanced models on the e-mobility market - the ESC910.2 and the ESC808/ESC808 E DITION - are distinguished by their facility to have their battery replaced with a spare one, which makes the distance coverable by these vehicles twice as long.

Electric rollers are the ideal solution for residents of large, densely populated cities. A great feature of the scooter is its compatibility with the Blaupunkt E-Mobility mobile app, available for both Android and iOS devices.

Active people wishing to stand out, such as children and youngsters, who like to spend time outdoors, doing stunts in skateparks, will certainly take note of the new Blaupunkt electric board.

Every one of our boards is equipped with two powerful electric motors and capacious batteries, so you can ride at a maximum safe speed of up to 12 km/h and travel up to 15 km.

Blaupunkt electric vehicles are an ideal means of transport to school or work, or to meeting friends.

Riding can be a lot of fun, and a cool way to spend time outdoors, but, to make the vehicle enjoyable to ride, it is important to remember the basic safety rules, common sense, and riding culture, both for us and for other users of the path you are on. You should wear an appropriate helmet and knee and elbow pads. It is absolutely necessary to remember to check the condition of the vehicle and the tyre pressures.



ELECTRIC SCOOTERS

ESC90X

The **ESC90X electric scooter** is equipped with a 350 W motor, allowing it to reach top speed of up to 20 km/h. The 3-degree speed control allows you to adjust the speed to suit the prevailing road conditions and your driving skills. In addition, it is possible to set the travel speed to the pedestrian mode. This will be perfect when travelling through a park or places where pedestrian traffic is heavy and extra care must be taken. The current mileage, speed and battery status can be checked at any time on the easy-to-read LED display on the handlebar. Comfortable travel is also ensured by quick access to the function buttons, brake or warning bell. Comfort during the journey is complemented by extremely comfortable rubber steering handles and a built-in cruise control function that allows you to set a constant speed.

A definite advantage of the ESC90X is its compatibility with the Blaupunkt E-Mobility mobile app which works both on Android and iOS. In the app you will find all the necessary information on the current status of your vehicle, i.e. battery charge status, distance travelled so far or route covered. The manufacturer has provided another very important feature which is the ability to remotely lock and unlock the vehicle. This makes it perfectly safe to leave your scooter outside a shop or cultural venue, for example. Gain full control of your vehicle, wherever you are!

Technical data:

- Motor: 350 W
- Battery: 36 V 10 Ah
- Replaceable battery
- Max speed: 20 km/h (3 speed modes)
- Pedestrian mode
- Works with Blaupunkt E-Mobility APP (Android, iOS)
- An electric lock available in the mobile APP
- Range: up to 40 km (depending on the load and type of surface)
- Max loading: up to 120 kgs
- Climbing slope: up to 15 degree
- Cruise-control feature
- Rear brake: disk brake, fender brake (foot brake)
- Front brake: electric brake E-ABS
- 10" tube wheels
- Front and rear LED light
- LCD for indicating mileage speed and battery-charge level
- Warning bell
- Convenient folding mechanism
- Charging current: 42 V 2 A
- Charging time: about 6 hours
- Dimensions: 1070 x 190 x 450/1210 mm (folded/unfolded)
- Net weight: 14.5 kg
- EAN code: 5901750505317



ESC910.2

The **ESC910.2 electric scooter**, due to the impressive distance it can cover, allows you to move quickly and safely, even to a destination far from your home or work.

The 350-watt engine allows a maximum speed of up to 25 km/h. The speed which the driver achieves is influenced by temperature, the weight of the driver and the type of surface or wind, among other things.

The distance which can be covered with the ESC910.2 electric scooter on a single 10 Ah battery charge is up to 40 km. This distance is also affected by weather conditions, the surface on which the vehicle is moving and its load. However, the range of the vehicle can be increased by purchasing spare batteries.

The ESC910.2 scooter has the same platform as the ESC808 and 10-inch pumped wheels, which guarantee a very-high level of driving comfort. Thanks to this, the scooter can be driven comfortably, not only on smooth surfaces, but also on uneven roads. The 10-inch wheels also provide greater clearance, which allows comfortable riding over kerbs. A handlebar bag is included with the scooter.

Technical data:

- Motor: 350 W
- Battery: 36 V 10 Ah
- Replaceable battery
- Max speed: 25 km/h (3 speed adjustable)
- Range: up to 40 km (depending on the load and type of surface)
- Max loading: 120 kg
- Climbing slope: 15 degree
- Cruise-control feature
- Rear brake: disk brake, fender brake (foot brake)
- Front brake: electric brake E-ABS
- 10" tube wheels
- Front and rear LED light
- LCD for indicating speed and battery-charge level
- Warning bell
- Easy folding mechanism
- Charging current: 42 V 2 A
- Charging time: about 5 h
- Dimensions: 1088 x 450 x 420/1176 mm (folded/unfolded)
- Net weight: 15 kg
- Handlebar bag ACE800 included
- EAN code: 5901750504822
- Optional spare battery ACE910.2



ESC808

The **ESC808 scooter** is a modern electric vehicle, which in many situations successfully replaces a bicycle or even a car. Its size makes it an ideal means of transport for both young people and adults. The 8.5-inch pumped wheels ensure a high level of driving comfort and the front and rear LED lights increase visibility when the vehicle is in motion. The rear disc brake ensures safety even during sudden braking, while the clear LCD display shows the battery charge status, current speed and driving mode. With the possibility of replacing the battery with a spare one, the ESC808 scooter doubles the distance you can cover. Enjoy the ride, be on time!

Technical data:

- Motor: 350 W
- Battery: 36 V 5.0 Ah
- Removable battery
- Max speed: 25 km/h (3-step speed control)
- Running distance: up to 20 km (depending on rider weight and type of pavement)
- Max loading: 120 kg
- Upslope: 15-20 degrees
- Cruise-control feature
- Rear brake: disc brake, fender brake (foot brake), E-ABS
- 8,5-inch inflatable wheels
- Front and rear LED lamps
- LCD for indicating speed and battery-charge level
- Warning bell
- Easy folding mechanism
- Charger: 42 V 2 A
- Charging time: about 2 hours
- Dimensions: 1056 x 420 x 450/1186 mm (folded/assembled)
- Net weight: 13.5 kg
- Optional spare battery ACE808 (EAN 5901750503511)
- EAN code: 5901750503429



ERL814

Electric rollers are the ideal solution for residents of large, densely populated cities. They come in handy when you need to get from point A to point B quickly, conveniently, and at a low cost. What's more, with their modern design they have become a stylish means of transport for commuting to work or school.

In order to meet the expectations of the market, Blaupunkt has launched the **ERL814** model – a folding electric scooter with a dedicated mobile app. This environmentally friendly and fully safe electric vehicle will appeal to every user.

A great feature of the scooter is its compatibility with the Blaupunkt E-Mobility mobile app, available for both Android and iOS devices. The app has been developed specifically for Blaupunkt electric vehicles. With this app, you can easily check such parameters of your vehicle as speed, battery-charge level, current mileage, total mileage, and many others.

With a 300 W motor, the scooter can reach a maximum speed of 25 km/h, the 10Ah battery, when fully charged, gives you a range of up to 30km.

To ensure the safety of the user, Blaupunkt has equipped the ERL814 model with a front disc brake, and a rear E-ABS electric brake designed for emergency situations, to reduce the braking distance as much as possible. The large 14" wheels with inner-tube tyres ensure stability, even on rough surfaces.

The intuitive folding mechanism allows you to collapse the vehicle and significantly reduce its dimensions, while the transport wheels mounted in the footrests enable you to move the scooter easily, e.g. when taking it with you on board public transport.

Technical data:

- Motor: 300 W
- Battery: 36 V 10 Ah
- Max speed: 25 km/h (3 speed adjustable)
- Range: up to 30 km (depending on the load and type of surface)
- Works with Blaupunkt E-Mobility APP (Android, iOS)
- Electric lock available in APP
- Max loading: 100 kg
- Climbing slope: 15 degree
- Cruise-control feature
- Rear brake: electric brake E-ABS
- Front brake: disk brake
- 14" tube wheels
- Front and rear LED light
- LCD for indicating speed and battery-charge level
- Warning bell
- Easy folding mechanism
- Transportation bag included
- Charging current: 42 V 1.5 A
- Charging time: about 5-6 hours
- Dimensions: (folded/unfolded) 650x600x350mm/1100x430x940 mm
- Net weight: 19.3 kg
- EAN code: 5901750504488



ACCESSORIES

Accessories for electric vehicles by Blaupunkt are extremely useful elements of equipment. They not only make driving easier, but also increase travel comfort and safety.

The **ACE808 spare battery** (EAN code 5901750503511) for the ESC808 electric scooter is a unique solution in the e-mobility market. The possibility of replacing the battery with a spare one doubles the distance you can cover on the scooter. The battery can be changed quickly and efficiently and can be charged either when installed in the vehicle or separately when removed. The battery is equipped with an independent charging socket. The set also includes a transport bag, into which you can pack the battery and take it with you.



ACE910.2 spare battery (EAN code 5901750504877) for the ESC910.2 electric scooter.

ACE90X spare battery (EAN code 5901750505324) for the ESC90X electric scooter.

The **ACE800 travel bag** (EAN code 5901750503603), attached to the scooter's steering wheel and vertical tube, is a great gadget which can hold small items such as keys, documents and phone. It is made of rigid and tough EVA foam and has an inner pocket made of durable mesh to ensure that items inside, e.g. a glass beverage bottle, will not be damaged during a fall.

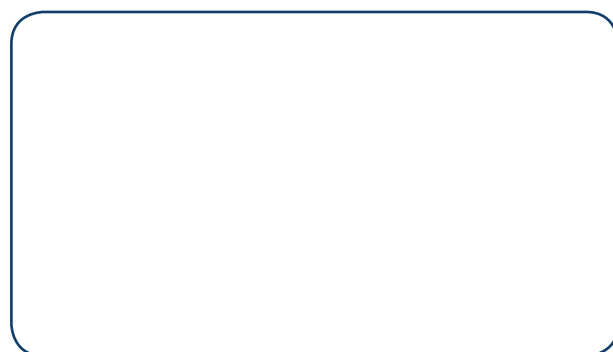


Universal transportation bag for electric scooters ACE700 (EAN code 5901750504556) allows the convenient carrying of the electric scooter. Thanks to this we can comfortably transport it, e.g. by public transport, or by putting it in the car.



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100  **years**
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