



Xiaomi Mijia Electric Scooter 1S | Electric Scooter | 25km/h, range 30km, 250W



link to the product:

<https://www.batna24.com/gb/p/electric-scooters/xiaomi-mijia-electric-scooter-1s-electric-scooter-25km-h-range-30km-250w>

Price: **1,699.00 zł** gross / 1,381.30 zł net

Manufacturer: XIAOMI 

Referention number: DNXGFQJOLRMMPL

Full product description

Electric scooter Xiaomi Mijia Mi Electric Scooter 1S

Every aspect of the **Xiaomi Mijia electric scooter** was made with simplicity in mind. The scooter frame, components and accessories are designed to have a uniform geometric design. The scooter includes a new interactive desktop on the dashboard, which displays not only the battery level, but also the performance mode and the speed at which we are moving. In addition, the vehicle notifies us about potential diagnosed problems.



Portable and foldable

Thanks to the use of **aircraft aluminium alloy** the scooter has an extremely durable construction and is resistant to corrosion. The **vehicle weighs only 12.5 kg**, and at the end of the handle there is a latch that allows you to assemble the scooter in just a few seconds.



Energy recovery system

The electric scooter is equipped with a **modern kinetic energy recovery system (KERS)**, kinetic energy is recovered during each braking and is converted into electrical energy. The efficiency of the energy recovery can be adjusted with the MI Home APP. The scooter uses a **high safety lithium battery of 18650mAh**, a full charge guarantees a mileage of 30km, and the maximum speed that an electric scooter can reach is 25km/h



Multifunctional dashboard

Simply press the power button twice to switch between modes and easily adjust the speed to your environment. The power and speed display shows the remaining power and current speed in real time. **The electric scooter has 3 speed modes**

- Pedestrian mode (0-5 km/h)
- Standard mode (0-20km/h)
- Sports mode (0-25 km/h)



New generation of pneumatic tyres 8.5

The electric scooter at the front and rear uses **8.5-inch pneumatic tires** and their lifespan has been extended up to 3 times. The scooter not only guarantees a smooth ride on flat roads, but also on unpaved roads such as gravel, dirt roads and grass. The rear wheel uses perforated brake discs with more braking power, while the front wheel is equipped with a regenerative anti-lock E-ABS system. When braking, the front and rear brake systems are applied one after the other, shortening the braking distance.

