



**Xiaomi Electric Scooter 4 Go
EU | Electric scooter | 250W,
20km/h, range up to 18km,
KERS, 7650mAh**



link to the product:

<https://www.batna24.com/gb/p/electric-scooters/xiaomi-electric-scooter-4-go-eu-electric-scooter-250w-20km-h-range-up-to-18km-kers-7650mah>

Price: **1,549.00 zł** gross / 1,259.35 zł net



Manufacturer: XIAOMI

Referention number: DNXGGKNPMRMNGP



Full product description

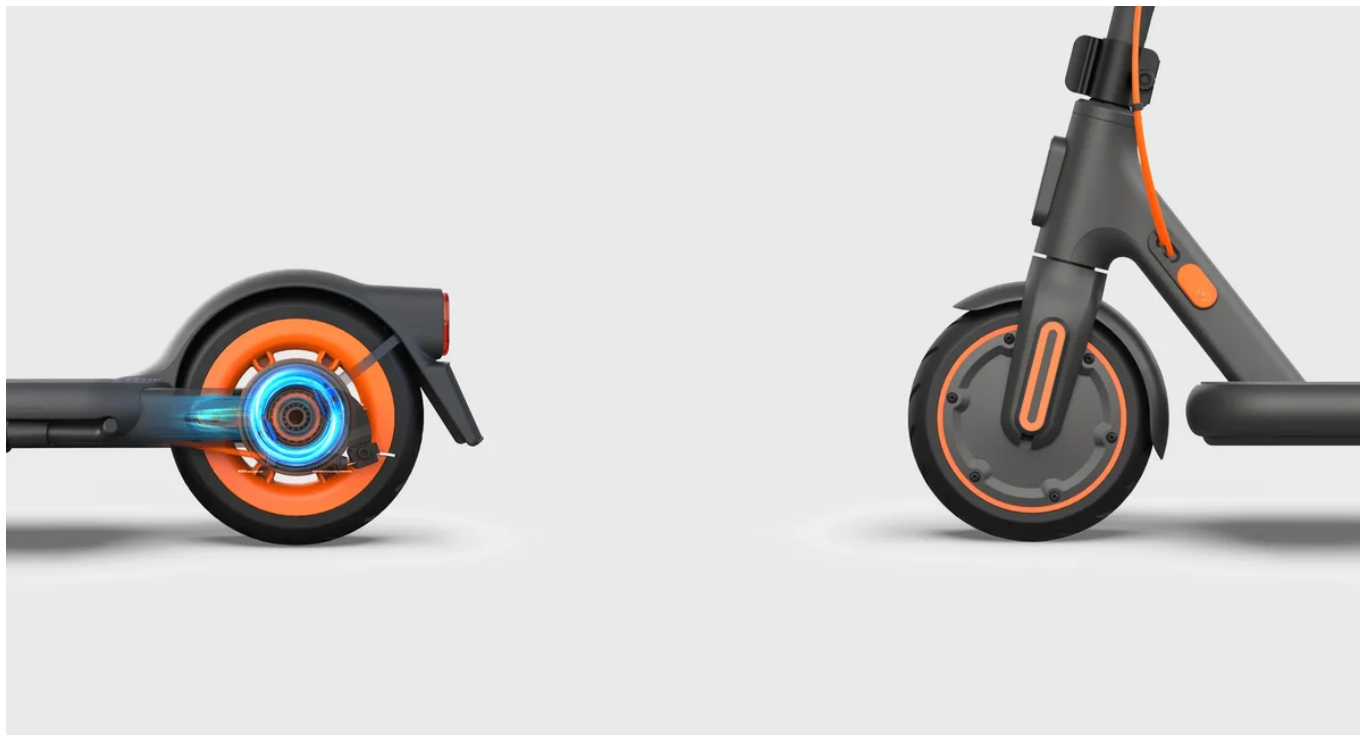
Xiaomi Electric Scooter 4 Go - a scooter that will add style and dynamics to your travels!

The Xiaomi Electric Scooter 4 Go is a scooter equipped with a 250-watt motor (maximum 450 watts) that provides a top speed of 20 km/h and a range of up to 18 km. The motor also has a magnetic levitation function that reduces friction and noise, improving the comfort and durability of the ride. The scooter also has the ability to climb inclines of up to 10%, so you don't have to worry about hills and descents.



Safe and effective braking system

Xiaomi Electric Scooter 4 Go is a scooter equipped with a dual braking system, which consists of an electric brake on the front wheel and a drum brake on the rear wheel. The braking system provides a short stopping distance and high sensitivity, which increases safety and comfort. The scooter also has an over-pressure sensor and indicator, which warns you if you push too hard on the accelerator handle, which could cause you to lose balance or damage the engine.



Stylish and smart LED display

The Xiaomi Electric Scooter 4 Go has an LED display that is located on the handlebars. The display shows you the speed, battery level, riding mode and vehicle status. You can also easily change riding modes, turn the lights on and off, and lock the scooter with the touch of a button. The scooter also has Bluetooth connectivity so you can connect to the Xiaomi Home/Mi Home app and customize the scooter's settings, check your ride history and update the software.

Three driving modes allow you to adapt to different driving scenarios

The Xiaomi 4 Go electric scooter offers riders three riding modes to choose from, allowing them to adjust and optimize power output, resulting in a more comfortable and enjoyable ride in a variety of driving scenarios.



5-6 km/h



5-15 km/h



5-20 km/h

Energy recovery system helps extend journey

By braking or releasing the throttle while driving, energy lost during braking can be recovered, further increasing the driving range.



8.1-inch hollow tires

The scooter is equipped with run-flat tires that eliminate concerns about tire punctures and maintenance issues. In addition, their design minimizes vibration, increasing ride comfort.



Intelligent battery management system (BMS)

The intelligent battery management system (BMS) is designed to continuously track the operational status of the battery, providing six basic intelligent safeguards, including protection against overcharging, over-discharge, overheating and current overload. These measures extend the life of the scooter's battery and ensure safety while riding.

