

Mini Electric Scooter from Auto-Equilibrio



(2 wheels) Rover Droid

Rating: Not Rated Yet

Price

Sales price 341,39 €

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Manufacturer

Description

You can already make your order of the mini electric scooter of auto-equilibro (2-wheel) Rover Droid, a motor vehicle intelligent very practical and manageable. Ideal to move with speed and comfort and test own balance.

www.roverdroid.com

The mini electric scooter features of auto-equilibro (2-wheel) Rover Droid:

- Lithium battery: 160 Wh
- On/off button

- Indicator of the level load onto the hub
- Front LED lighting of signs
- Area of resistant and non-slip rubber backing
- Maximum speed approx.: 10 km/h
- Autonomy with full load: 17 to 20 km aprox.
- Approx. weight: 10 kg
- Charging time approx.: 3 hours
- Maximum supported weight: 100 kg
- Measures approx: 58 x 18 x 18 cm
- Diameter of wheels: 7 "
- Includes bag transport and charger (AC: 100-240 V, 50-60 Hz, 1.2 A / DC: 36 V, 2 A)

Reviews

There are yet no reviews for this product.