

BiRÒ

I'm easy

A blue scooter is parked on the left, and a black BiRÒ car is parked on the right. The car has a license plate that says "BiRÒ". The background shows a modern building with large windows.

RIDE THE FUTURE

**Small Things Change your Life
and your future too**

BUILT FOR VISIONARIES

A TINY TWO-SEATER WITH HUGE POSSIBILITIES



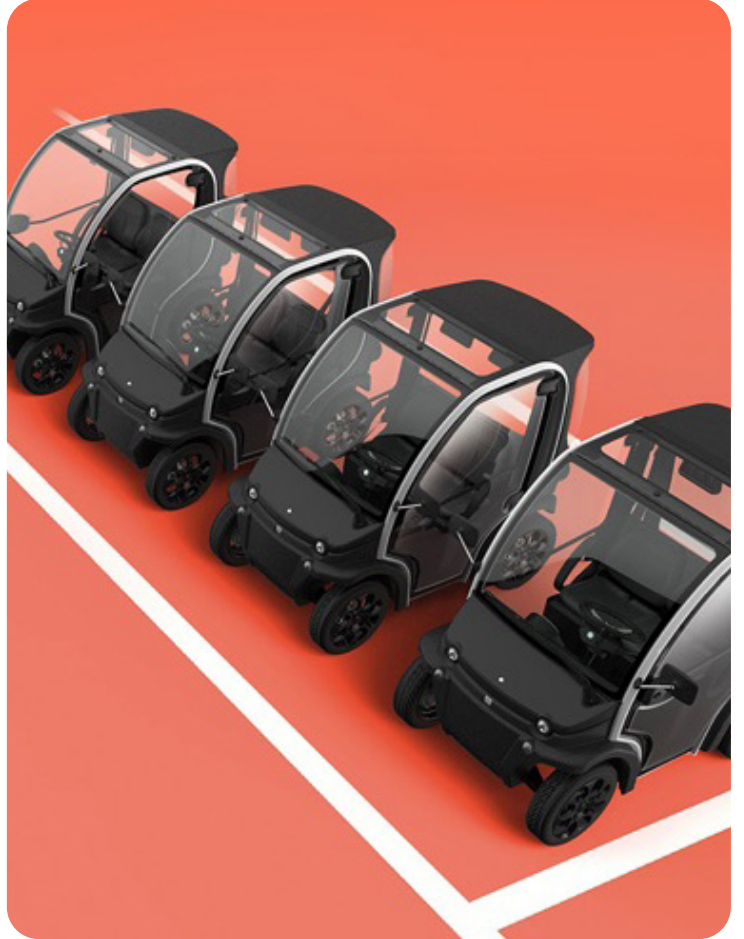
- 100% electric, Zero emissions
- Easy to recharge from public charging stations or 220V home socket
- Removable doors in 20 sec
- The only 4 wheeled vehicle able to park perpendicularly/vertically
- Up to 100 km range
- Safest micro-vehicle



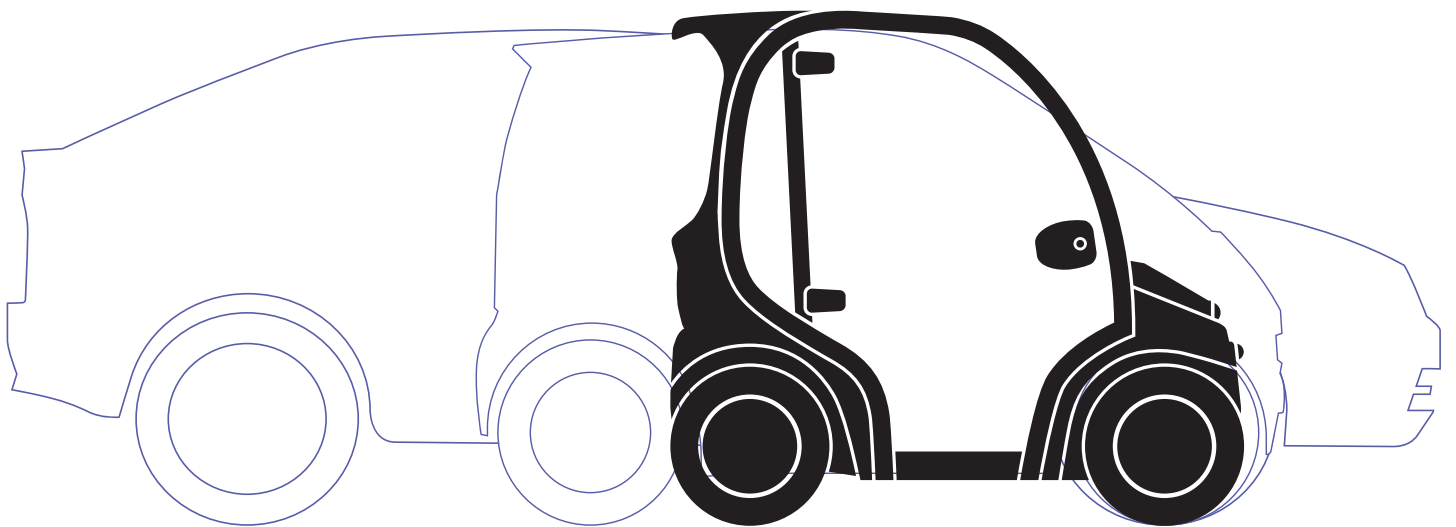
WHY BIRÒ?

01. YOU CAN ALWAYS FIND PARKING

Finding a parking spot has never been so easy, with its unique dimension, you are now guaranteed to find a parking spot in front of your destination point almost every time.



**SO MINI THAT
4 BIRÒ FIT
IN ONE CAR
PARKING
SLOT.**



Dimensions : L | 1.794-1.835 Mm W | 1.107 Mm H | 1.565mm

WHY BIRÒ?

02. YOU ARE ALWAYS PROTECTED

Birò is small, but **safer than 2-wheelers**. Its **crushproof chassis made of shaped steel** makes Birò the safest vehicle in its class.

In addition, the **four disc brakes and three-point seat belts**, make it the perfect companion for moving around in total peace of mind.

**BIRÒ IS
SMALL BUT
RESISTANT,
BECAUSE
THERE IS NO
FREEDOM
WITHOUT
SAFETY.**



WHY BIRÒ?

03. YOU CAN CHARGE IT EVERYWHERE

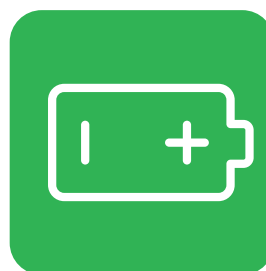
Pick your ideal charging option on the spot and forget about running out of power. Whether it's the standard cable for conventional sockets, the Mennekes cable for public charging stations or our removable battery for easy indoor charging, you're covered!

**EASILY
SWITCH
THANKS
TO THE
INTEGRATED
MULTI-
STANDARD
CABLE**



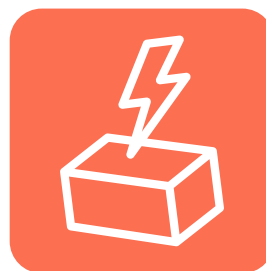
45 ReMove

Max Speed **45 km/h**
Up to **55 km** range
Full Charge in **3 hours**



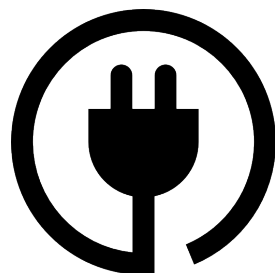
45 Maxi

Max Speed **45 km/h**
Up to **100 km** range
Full Charge in **5 hours**



60 Maxi

Max Speed **60 km/h**
Up to **90 km** range
Full Charge in **5 hours**



All our batteries are 5.5kWh Li-ion and their charging absorption have a maximum of 1 kW

WHY BIRÒ?

04. YOU SAVE TIME, MONEY AND ENERGY

Just drive, forget about :

- Parking fines, free parking everywhere in the city !
- Circulation tax
- Keys (thanks to Birò App)
- Maintenance

With Birò, a **full charge costs a maximum of 1,5€*** on public stations.

TCO ≈ 329€/month including insurance, maintenance and charging.



Parking Time

-90%
compared to a car



Consumption kW/h

-59%
compared to the most efficient electric cars.

Only 5kWh/charge



Commuting Time

-30%
compared to a car



Maintenance Cost

-75%
compared to a car

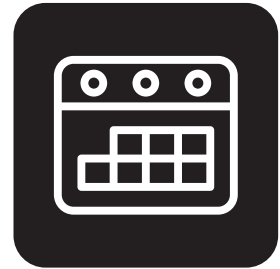
A VEHICLE DESIGNED FOR YOUR BUSINESS



**YOU
CHOOSE
WHETHER
TO BUY OR
RENT IT.**

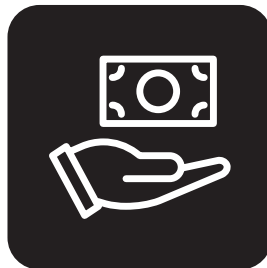


**SHORT OR
MEDIUM
TERM RENTAL**



LEASING

No Downpayment
No Last Payment
No Surprises



FINANCING OPTIONS

Choose the formula
that suits you best

GET YOURSELF NOTICED

Birò can be **customized** with **your brand, your contacts, your colors and your pictures.**

But customization goes much beyond that:

you can completely change the look of your Birò and make yourself recognizable everywhere, by creating in our atelier your unique **tailor-made Birò.**



**MOBILE
TECHNICIAN
FOR AFTER-
SALES
SERVICE.
WE COME
TO YOU!**



Birò Small B2211 Technical Sheet

Type of Birò	Birò Small	
Type of battery/engine	Flat - 45 Maxi	Flat - 60 Maxi
Category	L6e-BP (light quadricycle)	L7e-CP (heavy quadricycle)
General Characteristics		
Number of axles	2	
Wheels per axles	2	
Powered axle	rear	
Maximum power consumption of the charger	1 kW	
Main Dimensions		
Length	1794 mm	
Width	1107 mm	
Height	1566 mm	
Track width front	860 mm	
Track width rear	940 mm	
Masses		
Mass in running order (w/o battery, w/o doors)	297 kg	
Actual mass (w/battery and driver, w/o doors)	424 kg	
Technical permissible max mass	650 kg	
Mass of propulsion battery	46 kg	
Propulsion Battery		
Capacity (Ah)	100 Ah	
Capacity (kWh)	5,04 kWh	
Voltage	50.4 V	
Position of the vehicle	Floor	
Motors		
Number	2	
Type	DC Brushless permanent magnets	
RPM Max	460	650
Rated Power	3.5 kW	5 kW
Max Power	3.9 kW	5.5 kW
Torque Power	311 Nm	380.5 Nm
Tyres		
Front	145/60R13 66H	
Rear	145/60R13 66H	
Performances		
Max Speed	45 km/h	60 km/h
Gardient 10% average	20 km/h	30 km/h
Max hill starting at max mass	20 %	
Turning Diameter	5.5 m	
Consumption (kWh/100km)	4.8 (tested on Euro 4)	6.4 (tested on Euro 4)
Electric Range (EU n134/2014)	100 km*	90 km**


* Test Cycle ECE R47

** Test Cycle WMTC revised

BiRÒ

I'm easy



 37 Tenbosch Street,
1050 Ixelles, Belgium

 +32 472 17 41 90

www.birobrussels.com