



SAIC-GM-Wuling Baojun KiWi EV 12 KWh/100km For Home Use

Our Product Introduction

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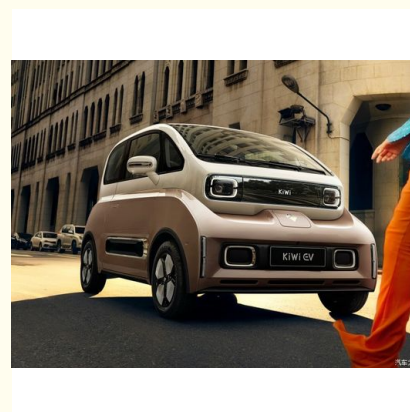
Basic Information

- Place of Origin: China
- Brand Name: SAIC-GM-Wuling
- Model Number: baojun KiWi EV
- Minimum Order Quantity: 1
- Price: 102800

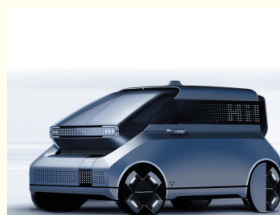


Product Specification

- Energy Type: All-electric
- CLTC/NEDC Pure Electric Cruising Range: 301km
- Battery Type: Lithium Iron Phosphate
- Electricity Consumption Per 12KWh/100km 100 Kilometers (kwh/100km):
- Fastcharging Time (hours): 1h
- Motor(Ps): 68
- Driving Direction : Left
- Highlight: baojun KiWi EV 12 KWh/100km, home use wuling baojun kiwi ev, wuling baojun kiwi ev 12 KWh/100km



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Product Description

SAIC-GM-Wuling-Baojun KiWi EV 2023 DJI Lithium Iron Phosphate cheaply compact and long-lasting for home use

On July 13, the first mass-produced updated **Baojun KiWi** EV rolled off the production line. The updated Baojun KiWi EV is a mini EV under the **SAIC-GM-Wuling** (SGMW) joint venture and the world's first mass-produced new energy vehicle to be equipped with drone maker **DJI's** autonomous driving technology. It was officially unveiled on June 13. Pre-sales are expected to start on July 28. The full price detail is not released yet, but SAIC-GM-Wuling announced that the high-end version of the vehicle will exceed 100,000 RMB (14,800 USD).



The updated Baojun KiWi EV has three new body colors: Mocha, Twilight, and Matcha. Recently, Baojun announced a new “digital spokesperson” for the vehicle, named the **Lil KiWi** – a hyper-realistic version of the actual spokesperson for KiWi EV, Song Qian.

Additionally, the new Baojun KiWi EV will come with DJI's Autonomous Driving Domain Controller and level 2+ driving assistance capabilities, including adaptive cruise control, lane change, lane-keeping, obstacle avoidance, and automatic parking.



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