



## New Energy Car 2025 BYD Qin L DMi Hybrid 80 120km Chinese Electric Car Blade Battery

Our Product Introduction

### Basic Information

- Place of Origin: SHENZHEN CHINA.
- Brand Name: BYD
- Certification: CE
- Model Number: 2025 BYD Qin L DMi
- Minimum Order Quantity: 1
- Price: Negotiable
- Payment Terms: L/C,D/P



### Product Specification

- Product Name: BYD Qin L
- Energy Type: Plug-in Hybrid
- Length \* Width \* Height: 4830\*1900\*1495
- Battery Type: Lithium Iron Phosphate
- Max Speed: 180k/h
- Color: Customized
- Highlight: **80 120km Chinese Electric Car,  
Chinese Electric Car Blade Battery,  
2025 BYD Qin L DMi Hybrid**

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Product Description

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Model	Qin L DM-i 2024 80KM Leading Model		Qin L DM-i 2024 120KM Leading Model	2024 DM-i 120KM Excellent Type
Manufacturer	BYD			
level	Mid-size car			
Energy Type	Plug-in hybrid			
engine	1.5L 101HP L4 plug-in hybrid			
WLTC pure electric cruising range (km)	60	90	90	
CLTC pure electric cruising range (km)	80	120	120	
Battery fast charging time (hours)	-	0.42	0.42	
Battery slow charging time (hours)	3.42	2.5	2.5	
gearbox	E-CVT continuously variable transmission			
body structure	4-door, 5-seat sedan			
Length x width x height (mm)	4830x1900x1495			
Maximum speed (km/h)	180			
Official 100km/h acceleration time (s)	7.9	7.5	7.5	
WLTC comprehensive fuel consumption (L/100km)	1.11	1.36	1.36	
Power consumption per 100 km (kWh/100km)	11.1kWh	13.6kWh	13.6kWh	

Product Features

**Powertrain:** It is equipped with a 1.5L naturally aspirated engine that produces 74 kW and 126 Nm of torque, paired with a 160 kW electric motor

. This combination provides a powerful and smooth driving experience.

**Battery and Range:** The vehicle features a 15.87 kWh Blade Battery (LFP), which offers an electric-only range of up to 120 km under CLTC conditions

. The combined driving range can reach up to 2,100 km, making it suitable for both short trips and long journeys.

**Charging:** The larger battery supports both AC charging up to 6.6 kW and DC fast charging up to 23 kW, ensuring convenient and quick charging options.

**Interior and Technology:** The Qin L DM-i boasts a 15.6-inch adaptive rotating central control screen, integrating the DiLink intelligent cockpit system

. It also features in-car ETC, NFC phone keys, and comprehensive intelligent voice controls. The interior design is inspired by Chinese landscape paintings, creating a unique and comfortable ambiance

**Safety and Assistance:** It is equipped with the DiPilot smart driving assistance system and multiple active safety technologies, ensuring a safe and worry-free driving experience.

Advantages

**Efficiency:** The fifth-generation DM-i hybrid technology achieves a remarkable fuel consumption rate of 2.9 liters per 100 kilometers

, significantly reducing fuel costs and environmental impact.

**Performance:** The combination of the gasoline engine and electric motor delivers smooth acceleration and responsive handling, providing a comfortable and engaging driving experience suitable for both city commuting and long-distance travel

. The 0-100 km/h acceleration time is around 7.5 seconds, and the top speed reaches 180 km/h

**Value for Money:** With a starting price of 99,800 yuan (approximately \$13,775), the Qin L DM-i offers features and performance that are typically found in more expensive models, enhancing its value proposition.

**Design and Comfort:** The sleek fastback design and modern, tech-equipped cabin make it an attractive choice

. The spacious interior and comfortable seating arrangements provide a pleasant ride for both drivers and passengers

Overall, the 2025 BYD Qin L DM-i Hybrid 120km is a well-rounded vehicle that offers an excellent balance of efficiency, performance, and advanced technology at a competitive price.



**Green Energy Box Auto Service Co., Ltd.**

+8613708237426

geb\_cnevc@163.com

chinese-evcars.com

No. 87, Information Park, Jinniu District, Chengdu City, Sichuan Province, China