

LEOPARD 5

BY SOLAR AUTO

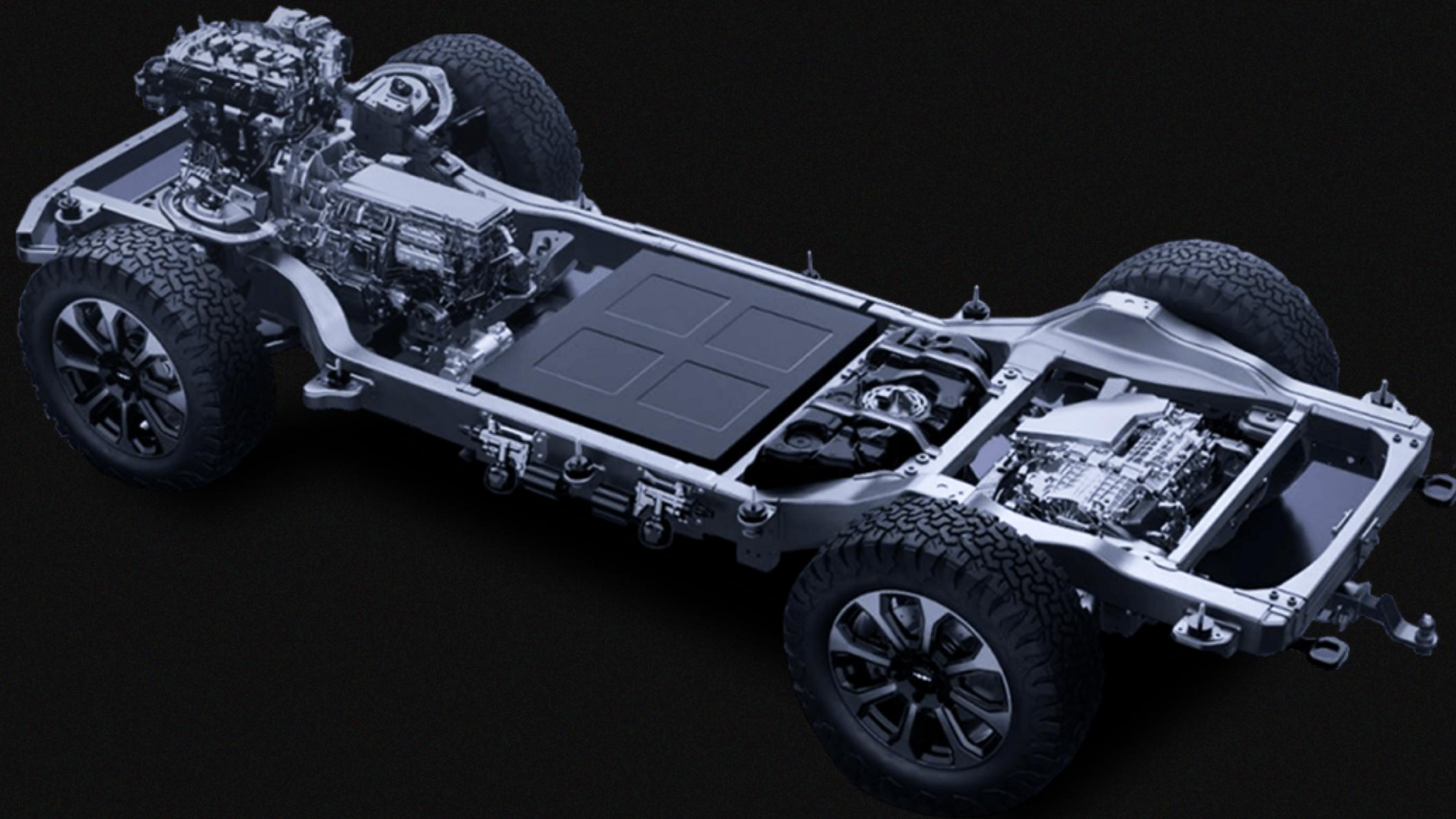
* 2024

FANGCHENGBAO

BYD
CERTIFIED

SOLAR
AUTO



**01/**

**1.5 ტერპინის ენერგია
ძრავი**

02/

**თრი ერთადორი ძრავი
ნიც და უკან**

ნიც ძრავის მაქსიმუმი 200 კმ/საათი
სიმძლავრე, ხოლო უკანის 285 კმ/საათი.

03/

**100 კილომეტრზე
ამინიმუმ 7.8 ლიტრ
სანაერ**

04/

**ერთადორი ძრავი
BYD BLADE BATTERY**



LEOPARD 5

01/

31.8 კვტ/სთ ბატარეა

უზრუნველყოფა სუვთა 125 კმ-ის
დაფარვებს.

02/

**ავტო აოცარობა
85 ჩილი**

03/

**სავსე ავზონი და პორტალუ დაბაზულები გადის
1200 კილომეტრს**

02/



*
0-100-აზე პრესივება

4.8 წამი

*
ცნობილი დამატები

30-80% - 16 წეთში

*
**დისკების მიზანის
მორის დამორება**

2800 მმ

*
ეპისტოლური მორი

273 N m

*
31.8 კვტ ბატარება

ხელს უწყობს 100 კვტ ენერგეტის მიღებას
სწრაფი დამზადება

*
**ეპისტოლური
სამართლის დამატები**

EPISTOLATORY EDITION | PILOT VERSION |
YUNQI FLAGSHIP EDITION

*
ზომა

სიმღერა 4890 მმ; სიმანე 1970 მმ;
სიმაღლე 1920 მმ

*
ენერგეტის გაცემა

შეუძლია 6 კილოვატი ენერგეტის გაცემა,
და სხვა მაჩვანის დამუშავება.

*
**DISUS დაკიდების
ცისცვალა**



**01/
3 აონიფორი**

1 დიდი 2 პატარა

**05/
3 აონიფორი**

დიდი მონიტორი 15,6
ინჩისნის პატარა 12,3

**02/
სკამის გათვაზა**

ოთხივე სკამის ბათბობა (ბამრილება
მხოლოდ წინა ორს აშეს)

**06/
ტკიანი ხარვანი
ესისფერო**

**03/
აინი ეაცივარი**

ხელის დასადებთან მინი
მაცივარი

**07/
OFF-ROAD
რევილი**

**04/
პანორამული
ფარი**

**08/
ლაპტაპი**

უსადენო დამზენი და
ამასთან თანიჭსისა და
USB პორტები

BASIC PARAMETERS	EXPLORATORY EDITION	PILOT VERSION	YUNQI FLAGSHIP EDITION
Price	49 800\$	52 500\$	57 800\$
Length * width * height (mm)		4890 (including spare tire) * 1970-1920	
Wheelbase (mm)		2800	
Minimum ground clearance (mm)	220		310
Approach angle / departure angle (°)	35°/32°		39°/35°
Tank volume (L)		83	
Body structure		Non-bearing type	
POWER SYSTEM			
Energy type		Plug-in hybrid	
Total power of power system (kW)		505	
Total torque of power system (N m)		760	
Maximum engine power (kW)		143	
Maximum engine torque (N m)		273	
Battery type		Blade battery	
Battery capacity (kW h)		31.8	
Motor form		Permanent magnet synchronous motor	
Front motor peak power (kW)		200	
Front motor peak torque (N m)		360	
Rear motor peak power (kW)		285	
Peak torque of rear motor (N m)		400	
0~100km/h acceleration time (s)		4.8	
Driving form		Intelligent electric four-wheel drive	
30% to 80% DC fast charge time (min)		16	

CLTC electric mileage (km)		125		
Integrated mileage (km)		1200km		
Power deficit and fuel consumption (L/100km) under comprehensive operating conditions		7.8		
CHASSIS SYSTEM				
DiSus-P Hydraulic body control system	-	-	-	•
Front suspension / rear suspension type		Double forked arm independent suspension		
Front / rear brake type		Ventilated disc type		
OFF-ROAD FUNCTION				
16 driving modes	•	•	•	•
Leopard turn around	•	•	•	•
Low-speed four-wheel drive 4L	•	•	•	•
Forward differential speed lock	-	•	•	•
Rear differential lock	•	•	•	•
Energy lock	•	•	•	•
Trailer anchor point	•	•	•	•
NEW ENERGY TECHNOLOGY				
High efficiency heat pump energy management system	•	•	•	•
In-situ power supply (maximum support for 20kW)	•	•	•	•
V2L Mobile Power Station (6kW)	•	•	•	•
V2V vehicle discharge rescue to vehicle	•	•	•	•
EXTERNAL CONFIGURATION				

Tire size	●265/65 R18 ○275/55 R20		
The way the spare tire is placed	Backpack full size		
LED intelligent far and near lamp	●	●	●
LED front and rear fog lamp	●	●	●
Roof luggage rack	●	●	●
FIPilot L2 + LEVEL INTELLIGENT DRIVING SYSTEM			
HWA Highway Auxiliary system	●	●	●
ILCA intelligent lane-changing assistant	●	●	●
ELKA emergency lane maintenance	●	●	●
ISLI intelligent speed limit alarm	●	●	●
AEB automatic emergency brake	●	●	●
APA full scene automatic parking	●	●	●
Rear lateral impact brake of RCTB	●	●	●
FCTB front lateral impact brake	●	●	●
RCTA rear horizontal collision warning	●	●	●
Lateral collision warning in front of FCTA	●	●	●
Driver fatigue and distraction monitoring	●	●	●
FILINK INTELLIGENT NETWORK CONNECTION COCKPIT			
DEVIALET ®Divare music cockpit	●	●	●
15.6 inch 2.5K HD central control screen	●	●	●
12.3-inch passenger entertainment screen	-	●	●
12.3 inch full liquid crystal instrument	●	●	●
50 inch head up display	-	●	●
Streaming media inner rearview mirror	-	-	●

5G vehicle networking	•	•	•
Four-tone area speech recognition control system	•	•	•
SECURITY CONFIGURATION			
Front airbag of the main driver	•	•	•
Main driver side airbag	•	•	•
The main driver's knee airbag	•	•	•
Front airbag of copilot	•	•	•
Passenger side airbag	•	•	•
Front and rear integrated safety air curtain	•	•	•
Rear side airbag	•	•	•
ABS anti-lock braking system	•	•	•
CDP parking Brake deceleration Control system	•	•	•
EBD Electronic Brake Force Distribution system	•	•	•
HBA hydraulic brake auxiliary system	•	•	•
HHC ramp start assist	•	•	•
Gentle descent of steep slope in HDC	•	•	•
RMI anti-rollover control system	•	•	•
BDW brake disc wiping system	•	•	•
BOS brake priority system	•	•	•
VDC vehicle dynamic Control system	•	•	•
TSM trailer stability control system	•	•	•
DTCS distributed traction Control system	•	•	•

TPMS DIRECT TIRE PRESSURE MONITORING SYSTEM

Front double pre-tightened seat belts	•	•	•
Driving recorder	•	•	•
Enjoy exquisite space			
Seat material	Cortical layer	Nappa genuine leather	Nappa leather / suede-like leather
Main driving seat function	12-way electric adjustment / waist support / memory / welcome / heating / ventilation		
Main driving seat massage	-	•	•
Co-driver seat function	6-way electric regulation / heating / ventilation	10-way electric regulation / waist support / heating / ventilation	
Co-driver seat massage	-	•	•
The angle of the second row of seats is adjustable	•	•	•
The proportion of the seats in the second row is down.	•	•	•
Compressor cold and warm refrigerator	-	•	•
Automatic double temperature zone air conditioning	•	•	•
Rear air conditioning outlet	•	•	•
Active fragrance system	•	•	•
The whole car window goes up and down with one button.	•	•	•
Front row soundproof glass	•	•	•
Back row privacy glass	•	•	•
Multicolor atmosphere lamp	•	•	•
Can open panoramic skylight (with electric sunshade)	•	•	•

CONVENIENT RIDE EXPERIENCE

Trunk electric suction door	-	•	•
Rear door lock limit	•	•	•
Automatic anti-glare inner rearview	•	•	•
Digital key for the whole scene	•	•	•
Front row lifting cup holder	•	•	•

REMARKS:

1. "" means this configuration, "0" means optional configuration, and "-" means no such configuration.
2. In order to better meet the needs of customers, equation Leopard continues to develop and improve its products. Some of the configurations and specifications of market models may be different from this configuration table. For details, please refer to the real car. We will try our best to ensure that the information is complete and accurate.
3. On pure electric mileage and comprehensive mileage: in actual road driving, different ambient temperature, driving habits and operation will lead to differences in driving mileage.
4. The approach angle, departure angle and minimum ground clearance of the cloud plate are all values when the suspension is adjusted to the maximum.