

BYD



BYD **SHARK**

Distinctive Shark-Inspired Front Design



Shark-Tail Rear Lights



Versatile Cargo Bed with Deployable Tailgate Step*



Muscular Bodywork Lines



* Optional sports bar shown. Standard equipment may vary between trim levels.

All information and illustrations are based on data available at the time of print and are subject to change without prior notice. Please contact your local BYD dealer for the latest information

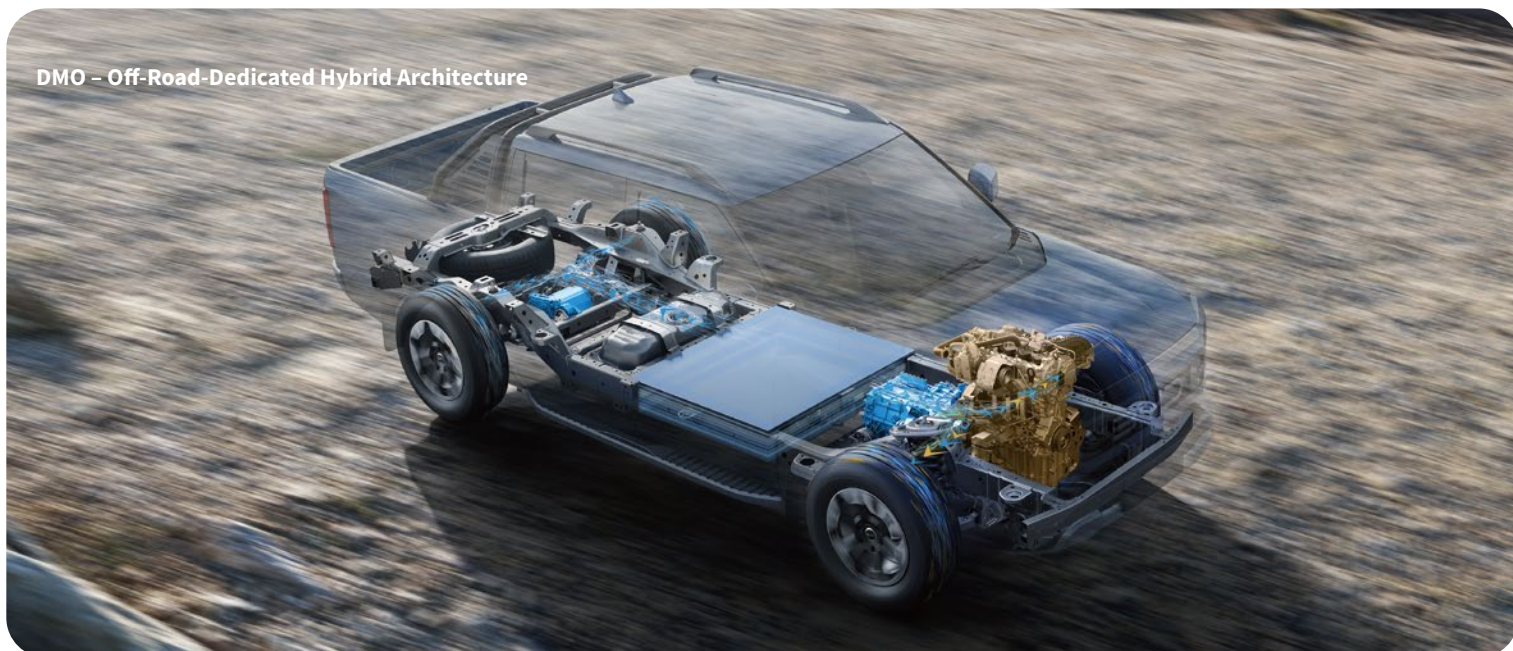
Intelligent Cockpit



Rear Seats with SUV Comfort



DMO – Off-Road-Dedicated Hybrid Architecture



BYD SHARK Specification

● Standard ○ Optional — Not Available

Exterior	Design
Aluminum alloy roof rack	●
18" aluminum alloy wheels	●
265/65/R18 Tyres	●
LED Front Headlights , automatic on/off	●
Front fog lights	●
Rear fog lights	●
Cornering lights	●
LED Daytime Running Lights	●
LED taillights	●
Privacy glass(rear window & rear windscreen)	●
Front windscreen, rain-sensing wipers, defogging, defrosting	●
Rear windscreen, heated, defogging, defrosting	●
Body-colored exterior Rearview mirrors	●
Exterior mirrors, electrically adjustable, electrically folding, heated	●
Exterior mirror turn signal lights	●
Exterior mirror footlights	●
"Follow me home" front headlights early-on/elayed-off function	●

Interior	Design
Vegan leather, multi-function steering wheel	●
Front seat sun visors with illuminated mirror	●
4 x One-click lift window, anti-pinch	●
Auto-dimming rear view mirror	●
Front centre armrest, 2 cupholders	●
Rear armrest, 2 cupholders	●
12V power output	●
Front seat footlights	●
LED four door lights	●
LED front reading lights	●
LED rear side reading lights	●
Vegan leather seats	●
Rear seats folding(One-piece), manually adjustable headrest	●
Driver seat, electrically adjustable (8 ways), manually adjustable headrest	●
Driver seat, ventilated and heated	●
Driver seat, 4-way Electric Lumbar Support	●
Front passenger seat, electrically adjustable (6 ways), manually adjustable headrest	●
Front passenger seat, ventilated and heated	●

Communications and In-Car Entertainment	Design
Radio:FM,DAB	●
10.25" full LCD instrument panel	●
15.6" touchscreen	●
Navigation ¹	●
In-car WIFI hotspot	●
Cloud Service - BYD APP ²	●
Onboard 4G connectivity ²	●
Intelligent voice control - "Hi, BYD", quad-zone voice control	●
Android Auto™ & Apple CarPlay ³	●
Dynaudio® sound system 12 speakers	●
Front USB ports, 1 x 60W USB Type-C, 1 x 7.5W USB Type-A	●
Rear USB ports, 1 x 60W USB Type-C ,1 x 18W USB Type-C	●
Smartphone wireless charging, 1 x 50W	●
Head-up Display (HUD)	●

1.The Navigation system includes a 3-year free-trial subscription, initial activation of the Navigation service will be implemented when first using the app for live navigation services. The Navigation system is not available in all languages or countries. Please contact your local dealers for updates to check language and country availability.

2. 10 years free cloud service from first activation, 1.0 GB entertainment data per month for free in first 2 years from first activation.

3. Apple CarPlay is a trademark of Apple Inc., registered in the U.S. and other countries. Please check Apple CarPlay's available regions at www.apple.com/ios/feature-availability/#apple-carplay. Android and Android Auto are trademarks of Google LLC. Please check Android Auto's available regions at g.co/androidauto/requirements. To wirelessly use Android Auto on your car display, you need a compatible Android smartphone with an active data plan. You can check which smartphones are compatible at g.co/androidauto/requirements. To use Android Auto on your car display, you'll need an Android phone running Android 8 or higher, an active data plan, and the Android Auto app. You can check which smartphones are compatible at g.co/androidauto/requirements.

Safety	Design
Driver's airbag	●
Front passenger's airbag, deactivation switch	●
Front center airbag	●
Front side airbag	●
Side curtain airbags	●
Pre-tensioned & force limiter front seat belts	●
Front and rear seats unbelted alarm	●
Pre-tensioned rear seats belts	●
Direct Tire Pressure Monitoring System(TPMS)	●
Mechanical Child Safety Lock	●
Child Presence Detection(CPD)	●
Emergency call	●
ISOFIX points on rear passenger seats	●

Driving Assistance	Design
Intelligent Cruise Control(ICC)	●
Adaptive Cruise Control (ACC)	●
Intelligent Speed Limit Warning (ISLW)	●
Intelligent Speed Limit Control (ISLC)	●
Traffic Sign Recognition (TSR)	●
Adaptive Front-Lighting (AFL)	●
Front Cross Traffic Alert (FCTA)	●
Front Cross Traffic Brake (FCTB)	●
Forward Collision Warning (FCW)	●
Automatic Emergency Braking (AEB)	●
Rear Collision Warning (RCW)	●
Rear Cross Traffic Alert (RCTA)	●
Rear Cross Traffic Brake (RCTB)	●
Blind Spot Detection (BSD)	●
Door Opening Warning (DOW)	●
Emergency Lane Keeping Assist (ELKA)	●
Lane Departure Assistant (LDA)	●
Intelligent Power Brake System (IPB)	●
Hydraulic Brake Assistant (HBA)	●
Controller Deceleration Parking (CDP)	●
Vehicle Dynamics Control (VDC)	●
Electronic Brake Distribution (EBD)	●
Hill Hold Control (HHC)	●
Comfort Stop (CST)	●
Coordinated Regenerative Braking System (CRBS)	●
Rollover Control System (RMI)	●
Hill Decent Control (HDC)	●
Indirect Driver Fatigue Management (DFM)	●
Driver distraction warning (DDW)	●
Occupant Monitoring System (OMS)	●
Distributed Traction Control System (dTCS)	●
Parking radars, front and rear	●
360° view camera	●
Electronic Parking Brake (EPB)	●
Automatic Hold (AVH)	●

Convenience & Efficiency	Design
Keyless entry & keyless start	●
Driving Modes: Eco,Comfort,Sport,Mud,Sand,Snow,Mountain *	●
Vehicle-to-Load (V2L) function	●
2 x Smart key	●
11kW On-Board Charger (OBC)	●

* Driving mode availability may vary by vehicle software version, configuration and market; additional driving modes may be made available via future OTA updates, subject to vehicle compatibility and local release timing. Please contact your local BYD Retailer for the latest availability details.

Paint Colours

Design

Polar White
Atlantis Blue
Grey Green
Sunrise Orange
Obsidian Black

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Polar White



Atlantis Blue



Grey Green



Sunrise Orange



Obsidian Black

Interior Colour Options

Design

Black

☒



Black

Wheels Option

Design

18-inch Black & Silver Alloy Wheels
18-inch Black Alloy Wheels

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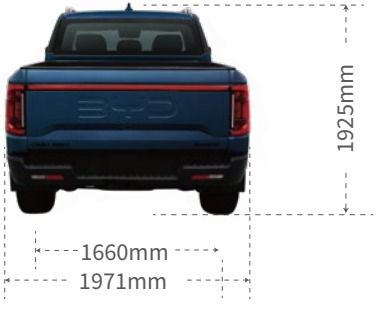
18-inch Black&Silver Alloy Wheels



18-inch Black Alloy Wheels

Technical Data

Dimensions (mm)



Length	5457
Width	1971
Width with extended exterior mirror	2155
Height	1925
Wheelbase	3260
Track front	1660
Track rear	1660
Ground clearance (unladen)	230
Ground clearance (fully laden)	210

Battery

Design

Battery type	BYD Blade Battery (LFP)
Battery capacity (kWh)	32.2
Nominal voltage (V)	361

WLTP Range & Consumption	Design
Fuel Consumption - weighted combined (mpg) *	80.71
Electric range - combined (mile) *	55
Electric range - city (mile) *	68
Electric consumption - combined (miles/kWh) *	2.24
Electric consumption - city (miles/kwh) *	2.73
Combined range (miles) *	419
Fuel Consumption - combined(mpg) *	29.42
Fuel Consumption - low (mpg) *	28.83
Fuel Consumption - medium (mpg) *	34.03
Fuel Consumption - high (mpg) *	34.87

* Power consumption is calculated in accordance with Regulation (EU) 2017/1151. The WLTP range and consumption values are obtained under standard EU test conditions, according to the uniform provisions concerning the approval of motor vehicles with regard to the emissions based on the new World Harmonized Light Vehicle Test Procedure (WLTP). Low, medium and high fuel consumption figures refer to the respective WLTP test phases and do not represent vehicle driving modes or constant-speed fuel consumption figures. The actual range and energy consumption figures may vary due to a number of factors such as weather conditions, traffic situation, vehicle load and driving behaviours.

Charging Time	Design
Charging port	CCS2
Max AC charging power *	11 kW
AC charging time (11KW-3 phase) 15% - 100% *	3.2h
DC charging power *	55kw
DC charge SOC 30%-80% *	21min

* Charging times and charging speed may vary due to different factors such as battery temperature, specs of charging infrastructure, state of charge. A CCS2 DC charger with the output higher than 55kW and the voltage higher than 500V, as well as the suitable ambient temperature (25 C) are required to achieve the maximum charging speed.The AC charging power can up to 11kW while the actual charging power might be limited at low SOC.

Driving Performance	Design
Drive Type	AWD
Acceleration 0-62miles/h (s)	5.7
Top speed (miles/h)	111
Front suspension	Double Wishbone
Rear suspension	Double Wishbone
Front Brakes	Ventilated Disc
Rear Brakes	Ventilated Disc

Power performance	Design
System total power(PS) *	436
System total torque (lb ft) *	481
Engine max net power (PS)	150
Engine maximum net torque (lb ft)	177
Electrical motor max power (PS) *	Front:231 Rear:204
Electrical motor max torque (lb ft) *	Front:228 Rear:250

* The usable power during actual driving depends on a variety of factors, such as ambient temperature, battery temperature, charging intensity, the degree of aging and service life of the high-voltage battery, the real-time capability of the battery, the capability of the motor and electronic control, and the power consumption of accessories. Deviations from the above parameters may lead to a decrease in usable power.

Engine & Transmission	Design
Displacement	1.5T
Cylinder	4
Transmission	Automatic

CO ₂ Emissions	Design
CO ₂ Emissions - combined (g/Km)	23
Emission standard	Euro 6d
Tank Volume (L)	60
Fuel type	Petrol
Fuel grade, minimum	95 E10

Vehicle Weight & Capacity	Design
Kerb weight (kg)	2710
Gross vehicle weight (kg)	3500
Max. front axle load (kg)	1595
Max. rear axle load (kg)	1905
Max. roof load (kg)	75
Min. turning radius (m)	6.5
Max. towing capacity (unbraked, kg)	750
Max. towing capacity (braked, kg)	2500
Trunk capacity (L)	1200
Payload (kg)	790

BYD *SHARK*

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