

ENERGY AWAKEN



COOL AND FUN, SMOOTH AND SAFE

With its edgy look and avant-garde interior, high intelligence, and fun factor, ATTO 3 raises the bar of design. High-end EV technology and Blade Battery bring smooth and ultra-safety to its users. What more could you ask for? Embrace it. It will keep surprising you and making your life better.

Stylish design



Invigorating interior



Cutting edge technology



Ultra-safe patented blade battery technology



Fun settings



Affordable value



BYD ATTO 3 SPECIFICATIONS

Dimensions	Standard Range / Extend Range
Overall length (mm)	4,455
Overall width (mm)	1,875
Overall height (mm)	1,615
Wheel track - front/rear (mm)	1,575/1,580
Wheelbase (mm)	2,720
Ground clearance laden/unladen (mm)	150/175
Luggage capacity - Min (L)	310(With spare tyre) 440(Without spare tyre)
Luggage capacity - Max (L)	1,340
Kerb weight (kg)	1,680/1,750
Traction Motor	
Motor type	Permanent magnet synchronous motor
Drivetrain	Front-Wheel Drive
Maximum power (kW)	150
Maximum torque (N·m)	310
Performance	
Acceleration 0-100km/h (s)	7.3
Driving Range	NECD(km) 410 / 480 WLTP (km) 345 / 420
Seating Capacity	5
Battery	
Battery Type	BYD Blade Battery
Battery Capacity (kWh)	49.92 / 60.48
Suspension	
Front Suspension	Mac Pherson Strut
Rear Suspension	Multi-Link
Brake	
Front	Ventilated Discs
Rear	Discs
Tyre	
Wheel type	Alloy
Tyre size	215/55 R18
Spare tyre	Non-full size

Charging	
Domestic 3-pin Plug AC Charger	Option
AC Charging Power Type 2 (7KW)	
DC Charging Power-CCS 2 (70KW/80KW)	
VTOL mobile power supply function	
Exterior	
Panoramic Sunroof with electric slide and anti-trap	
One-Touch Open/Close Tailgate	
Roof Rails	
Electrically heated and adjustable exterior mirrors	
Electrically retractable exterior mirrors	
LED Headlight	
LED Rear Light	
LED Daytime running light	
Interior	
Steering wheel mounted controls-Audio, phone, ACC and Multi-Function Display	
Electric Power Assisted Steering System	
5 Inch digital instrument panel	
Multi-color gradient ambient lighting	
Synthetic Leather Covered Seat	
60/40 Split Fold Rear Seats	
6-way power adjustment-driver seat	
4-way power adjustment-front passenger seat	
ISOFIX child restraint anchorage points (outer rear seats)	
Infotainment & Connectivity	
DAB digital Radio reception	
*Bluetooth® phone connectivity and audio streaming	
*Apple CarPlay® & Android Auto™	
12.8 Inch intelligent Rotating touch screen display	
Dirac Sound System, 8 speakers	
Wireless Phone Charger	
Keyless Entry & Keyless Start	
Portable Card Key	

Safety and Security		
7 SRS bags-front, front side, full length curtain airbags and driver's far-side airbag		
Seat belt reminder-front & rear		
360° View Monitor		
Front 2 radars / Rear 4 radars		
Digital Video Recorder (DVR)		
Tyre Pressure Monitoring System (TPMS)		
Electric Parking Brake System (EPB)		
Anti-Lock Braking System (ABS)		
Electronic Stability Program (ESP)		
Traction Control System (TCS)		
Electronic Brake Force Distribution (EBD)		
Auto hold		
Hill Decent Control (HDC)		
Automatic Emergency Braking System (AEB)		
Front Collision Warning (FCW)		
Rear Collision Warning (RCW)		
Blind Spot Monitoring (BSD)		
Door Open Warning (DOW)		
Lane Departure Warning (LDW)		
Lane Keeping Assist (LKA)		
Rear Cross Traffic Alert (RCTA)		
Rear Cross Traffic Brake (RCTB)		
Stop & Go Full Speed Adaptive Cruise Control(ACC-S&G)		
Front seat heating system		
DiPilot System		
PM2.5 Filter Air Conditioner		
Dimensions		
1,575mm	2,720mm	1,580mm
1,875mm	4,455mm	1,875mm
		1,615mm

Body color



Surfing Blue | Hiking Green | Parkour Red | Climbing Grey | Skiing White

Interior color



Blue+Grey

Note:

- The real range is influenced by many factors such as individual driving style, load, traffic etc. The declared range is estimated for reference only.
- Bluetooth® is a registered trademark of Bluetooth SIG, Inc. Compatibility and functionality varies depending on device.
- Apple CarPlay® is a registered trademark of Apple Inc. (available in Q2 2023)
- Android Auto™ is a registered trademark of Google Inc. (available in Q2 2023) [Carplay and Android are available in limited markets]
- Dirac HD sound® is a registered trademark of Dirac Research AB.
- Colours depicted are a guide only and may vary from actual colours due to the printing.
- Driving assist system are not a substitute for the driver's responsibility of the vehicle.
- BYD reserves the right to vary vehicle specifications and standard features from those detailed in this brochure.