






BYD - ATTO 3 (India's First Sporty Born E SUV)





The Born EV e-Platform 3.0	The Ultra-Safe Blade Battery	521*Km ARAI Tested Range	0-100km/h in 7.3*sec
Sporty & Powerful Exterior & Rhythmic Interior	Fast Charging: 0%-80% in 50* mins	BYD DiPilot: L2 (ADAS)*	12.8-Inch Adaptive Rotating Suspension Electronic Pad

March - 2024 - PRICELIST (11-03-24)

Models	EX SR PRICE	TCS	Ins NIL Dip with Ad ons (Tyre Protect, RTI & Consumables)	ROAD TAX + RGTD	I C	FAST TAG	Ceramic Coating	ON ROAD
NEW ATTO 3	₹ 33,99,000	₹ 33,990	₹ 1,69,090	₹ 3,82,289	₹ 20,000	₹ 200	₹ 36000	₹ 40,40,569
Forest Green ATTO 3	₹ 34,49,000	₹ 34,490	₹ 1,72,800	₹ 3,87,839	₹ 20,000	₹ 200	₹ 36000	₹ 41,00,329

	No Emissions	The biggest advantage of an electric vehicle is its green credential. Electric cars are 100 percent eco-friendly as they run on electrically powered engines. It does not emit toxic gases or smoke in the environment. An electric car buyer greatly contributes to a healthy & green climate.
	Reduced Noise Pollution	Electric cars put a curb on noise pollution as they are much quieter. Electric motors are capable of providing smooth drive with higher acceleration over longer distances.
	No Gas Required	These cars can be fuelled for very low prices, Electric cars are also economical & provide reduced running cost / km.
	Low Maintenance & Low Cost	Electric cars run on electrically powered engines, and hence there is no need to lubricate the engines, anything related to the combustion engine or a ton of maintenance tasks that are usually associated with a gas engine. Therefore, the maintenance cost of these cars has come down.
	Easy Driving	You can operate an electric car with just the accelerator pedal, brake pedal and steering wheel. Another really useful feature is regenerative braking. In normal cars, the braking process is a total wastage of kinetic energy that gets released as frictional heat. However, in an electric vehicle, the same energy is used to charge the batteries.

Delivery	Delivery of the vehicle will happen in 4 working days post receipt of full payment subject to availability of vehicle in stock.
Hypothection	Hypothection charges of Rs.1,500/- is included in Road Tax and Registration charges. If no Hypothection Rs.1,500/- can be reduced.
Temporary Registration	Temporary registration of the vehicle only when the vehicle is getting registered in different state apart from Karnataka and would be charged Rs.2,500/- which would be valid for 6 months.
Payments	Payment in favour of M/S PPS MOTORS PVT LTD., A/C NO. "004805021637", IFSC Code ICIC0000048, Branch-Secunderabad
Contact	Always reachable at Ph : 6309630970 & mail id : sales-support@pps-byd.in
Price	Price would be applicable at the time of invoicing only

	PPS MOTORS PRIVATE LIMITED KARNATAKA	
GST - 29AAFCP8182N1ZK PAN - AAFCP8182N CIN - U50404TG2010PTC071634		
#1 Dealer for BYD pan India in 2023		