

BYD Dolphin 2023 Chinese MINI Electric Car CLTC Pure Electric Cruising Range 420Km



Our Product Introduction

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BYD Dolphin 2023 model 420km battery life, Chinese MINI electric car, compact and long battery life, fast charging

BYD Dolphin parameters

Energy type	EV
Maximum power (KW)	70
Maximum torque (N·m)	180
CLTC pure electric cruising range	420Km
Length*width*height (mm)	4125*1770*1570
Body structure	5-door, 5-seater hatchback
Maximum speed (km/h)	150
Official 0-100km/h acceleration (s)	
Curb weight (kg)	1405
Maximum full load mass (kg)	1780
Number of drive motors	1
Motor layout	prefix
Battery Type	Lithium iron phosphate battery
Battery energy (KWh)	44.928
Electricity consumption per 100 kilometers (kWh/100km)	10.5
Fast charging function	YES
Fast charging power (KW)	60
Fast charging time (hours)	0.5
Drive mode	Two wheel drive

Design:

The Trend Edition elevates the Dolphin's styling with dual-tone exterior paint and 19-inch alloy wheels. Inside, premium Nappa leather seats and trims create a luxurious ambiance. Ambient lighting enhances the interior atmosphere.

Technology:

A panoramic digital instrument cluster and 12.8-inch touchscreen combine convenience and connectivity. The Dolphin Pilot advanced driver assistance suite includes adaptive cruise control, lane centering and auto parking. Over-the-air updates ensure the latest innovations.

Performance:

Powered by an upgraded lithium iron phosphate battery, the Dolphin boasts a single-charge range of 420km. A permanent magnet synchronous motor generates maximum power of 150kW and torque of 350Nm for effortless cruising and zippy acceleration when needed. Regenerative braking adds miles to every stop.

The BYD Dolphin 420KM Trend Edition delivers an enticing blend of aesthetics, technology and electric range in a family-sized package. Premium features throughout elevate comfort and convenience for all passengers.











