

108.8KWH BYD Tang Electric Car 7 Seater EV 100KM Acceleration 4.4S

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: BYD
- Certification: VDA, TUV ,ISO
- Model Number: Tang EV
- Minimum Order Quantity: 1
- Price: \$35000-38000/units
- Packaging Details: by sea, by trailer, rail via containers, LCL and RO-RO vessel
- Delivery Time: 7 working days
- Payment Terms: L/C, D/A, D/P, T/T, Western Union, MoneyGram
- Supply Ability: 1-10 units 15 - 20 working days, 10-30 units 20-30 working days, 30-50 units ≥30 working days

R·CHENG



Product Specification

- Product Name: Byd Tang
- Length * Width * Height: 4900*1950*1725MM
- Body Structure: 6/7 Seater SUV
- Fuel: 100% Electric
- Steering: Left
- Battery Type: Lithium Iron Phosphate Battery
- Vehicle Weight: 2440kg
- Tyre Specifications: 235/50 R20
- Motor Torque: 350n.m
- Battery Capacity: 108.8KWH
- Wheelbase: 2820mm
- Highlight: byd 7 seater ev 100KM acceleration 4.4S, 108.8KWH byd tang electric car, 108.8KWH byd 7 seater ev



More Images



Product Description

Byd Tang EV

2022 New Energy Cars Byd Tang Electric Vehicles 5 Doors 7 Seats Suv Lithium Iron Phosphate Battery108.8KWH Fast Charging

Production Configuration

Battery Capacity	108.8KWH
Charging Time	Fast 0.5H
Motor Power	180(245Ps)
MAX. Range	730km
MAX. Speed	180km/h
Vehicle Weight	2440kg
Tyre Specifications	235/50 R20
Length*Width*Height	4900*1950*1725mm
Driving Direction	Left-hand Drive
Body Structure	5 Doors and 7 Seats
Battery Type	Lithium Iron Phosphate Battery
Steering Wheel Assistance	Electric Steering Wheel Assist
Light Type	LED
Battery Warranty	150,000 km in 6 years
Motor Torque	350n.m
Wheelbase	2820mm
Seat	7
Steering System	Electric
Parking Brake	Electric
Braking System	Front Disc +Rear Dsic
ABS	Yes
ESC	Yes
Radar	Front 4+Rear 4
After The Camera	360°
Skylight	Sunroof
Steering Wheel	Multi-function
Seat Material	Leather
Driver Seat Adjustment	Electric
Passenger Seat Adjustment	Electric
Touch Screen	Yes

Products Description

BYD TANG EV

Leading pure electric SUVs

730km

Pure charge

4.4s

0-100 acceleration
capability

DiSus-C

Intelligent electrically controlled
active suspension

DiPilot

Intelligent driver
assistance system



Leading pure electric SUV



730km pure electric range

New 21-inch low wind resistance wheels

Maximum 170kw Safe boost DC fast charge

High efficiency heat pump air conditioning with wide temperature domain



◀ Six seats and seven seats are available

Intelligent Reversing Image



VTOL mobile power station

VTOL mobile power station

100 KM
ACCELERATION
IN 4.4 SECONDS



100 KM acceleration: 4.4 seconds



▲ Two separate electric seats

▲ One or two rows of seats massage function



Disus-C Intelligent electrically controlled active suspension

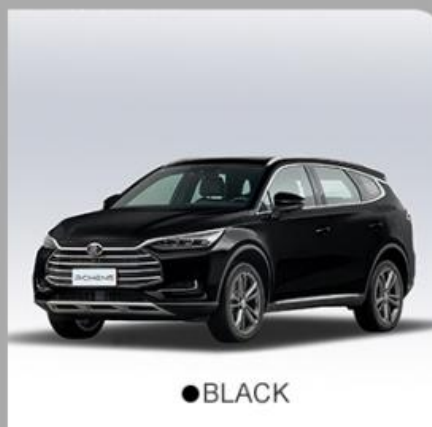


Super smart electric all-wheel-drive

Details

Production Color Show

HOT SELLING COLORS SHOW



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