Our Product Introduction

BYD Qin Plus DMI Hybrid BYD EV Car With Lithium Iron Phosphate **Battery**

Basic Information

. Place of Origin: China Brand Name: BYD

VDA, TUV, ISO · Certification: Qin Plus DMI Model Number:

• Minimum Order Quantity:

• Price: \$18000-21000/units

 Packaging Details: by sea, by trailer, rail via containers, LCL and

RO-RO vessel

• Delivery Time: 7 working days

L/C, D/A, D/P, T/T, Western Union, . Payment Terms:

MoneyGram

. Supply Ability: 1-10 units 15 - 20 working days, 10-30 units

20-30 working days,30-50 units ≥30 working



Product Specification

• Product Name: BYD Qin Plus DMI Plug-in Hybrid • Fuel:

Body Structure: 4-door 5-seater Sedan

. Steering: Left • Fast Charging Time: 0.5h

. Battery Type: Lithium Iron Phosphate Battery

• Battery Capacity: 18.32KWH . MAX. Speed: 185km/h 1620KG · Vehicle Weight: • Tyre Specifications: 205/55 R17

· Highlight: hybrid ev car fast 0.65h,

hybrid ev cars fast 0.65h, fast 0.65h hybrid ev cars



More Images







Product Description

BYD Qin Plus DMI

Famous Chinese Brand Byd Qin DMI Cheap Hybird Car High Performance Low Oil Consumption Environmental Gas Car

Products Description





Dragon Face

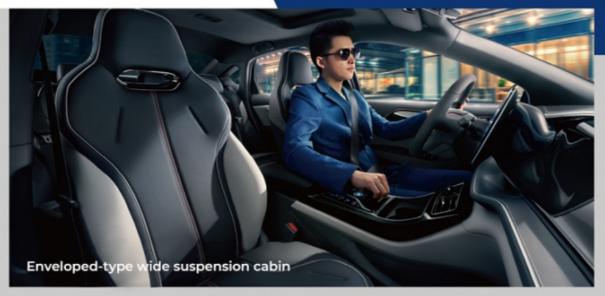
LED headlights



The dragon sprang his waist

Through-through LED tail light

Dragon Face 3.0 Sharp Front Face







Sport seats

Advanced color matching DiLink 3.0 intelligent network system

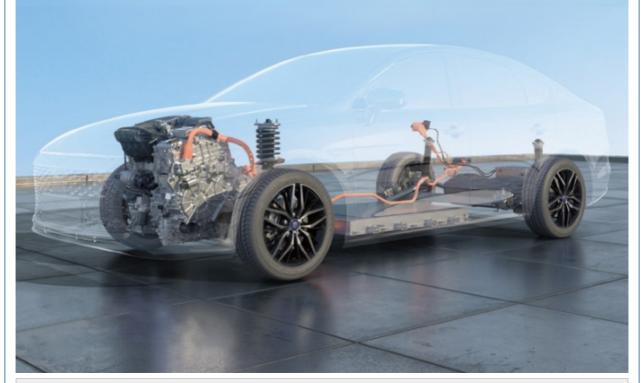
43.04%

HIGH THERMAL EFFICIENCY

DM-i super hybrid technology

The thermal efficiency has climbed to new heights worldwide

Both power and economy



Details



DiLink 3.0 Smart Networking System

Production Configuration

- realization of confidence of the confidence of	
Battery Capacity	18.32KWH
Charging Time	Fast 0.5H
Motor Power	100(136Ps)
MAX. Range	500 km
MAX. Speed	185 km / h
Vehicle Weight	1620KG
Tyre Specifications	215/55 R17
Length*Width*Height	4765x1837x1495mm

Driving Direction	Left-hand Drive
Body Structure	Four Doors and Five Seats
Battery Type	Lithium Iron Phosphate Battery
Steering Wheel Assistance	Electric Steering Wheel Assist
Light Type	LED
Battery Warranty	Unlimited
Motor Torque	325n.m
Wheelbase	2718mm
Seat	5
Front Suspension	McPherson Independent Suspension
Rear Suspension	Multi-link Independent Suspension
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
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Production Color Show

Chengdu Ruicheng Automobile Service Co., Ltd.





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electriccars-ev.com