

BYD ETP3



BYD ETP3

Positioning

All electric compact panel van.

Drive zero-emission for intercity transportation demands and last-mile deliveries, maximizing the productivity of your fleet.



BYD ETP3

Performance

275km

WLTP City

233km

WLTP combined

136ps

Max. Power

44.9 kWh

BYD Blade Battery



BYD ETP3

Excellent Load Capacity

3.5m³ cargo space

780kg max. payload



BYD ETP3

Dimensions (mm)

—

4460 * 1720 * 1875

Wheelbase: 2725



1,720 mm



4,460 mm



1,875 mm



2,725 mm

BYD ETP3

Two sides sliding doors



BYD ETP3

Cargo Space Dimensions (mm)

Load Space dimensions (mm)	Standard
Height	1,300
Max. Width	1,400
Width (between wheel arches)	1,216



BYD ETP3

Cargo Space Dimensions (mm)



Height: 1,200mm

Height: 1,275mm

Length: 1,900mm

Min width: 1,200mm
Max: 1,390mm

Width: 1,230mm

BYD ETP3

Cargo Space

Aluminum Floor

- Anti -slip
- Wear-resistant aluminum alloy floor with draw buckles to secure the cargo

3.5m³

BYD ETP3

Charging

30 MINS
(SOC 20-100%)

Max. DC : 50 kW

AC: 6.6kW



BYD ETP3

Innovative and efficient

- 7-inch Touchscreen
- 4.3-inch full LCD display Instrument Panel
- Keyless Entry & Start
- Multifunction Steel Wheel
- Automatic Air Conditioning
- FM/AM radio
- EPB (Electric Parking Brake)
- Bluetooth phone connectivity and audio streaming
- 4 Speakers
- C-EPS (Electric Power Steering)
- Electronic Stability Program (ESP)

Features



Electrically Adjustable Exterior Mirrors



Tire Pressure Monitoring System (TPMS)



Seat Armrests



Reverse Camera (Reverse Radar)

BYD ETP3

Heated Driver and Passenger Seats

Ergonomic Driving Seats



BYD ETP3

Lighting System

- LED Daytime Running Lights
- Front and Rear Fog Lamps
- Automatic Headlights



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BYD ETP3

BYD e-platform 2.0

Through “33111” high integrated system design, BYD e-platform is able to reduce the weight of the vehicles, manufacture and maintenance cost and optimized the layout of the parts to increase the reliability, safety and energy efficiency.

With this platform BYD ETP3 is built to passenger cars’ standard that provides great safety and a better driving experience.

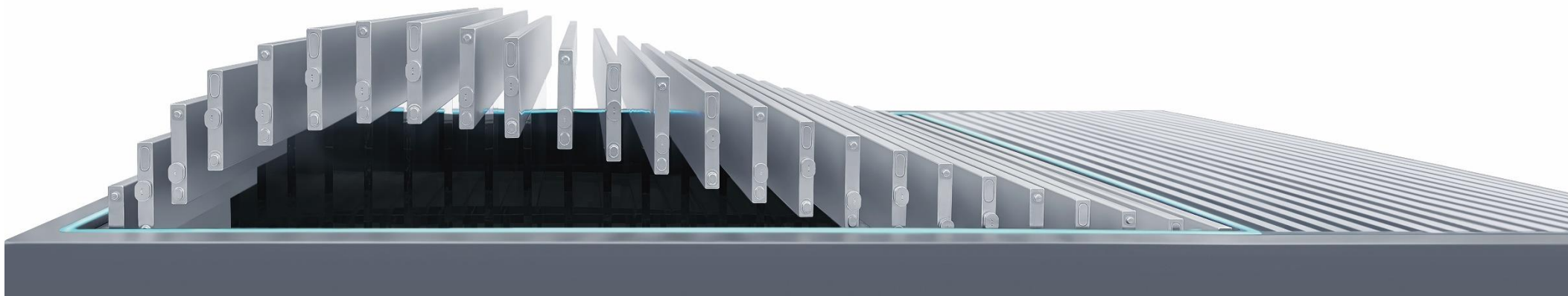


ETP3

BYD ETP3

Blade Battery

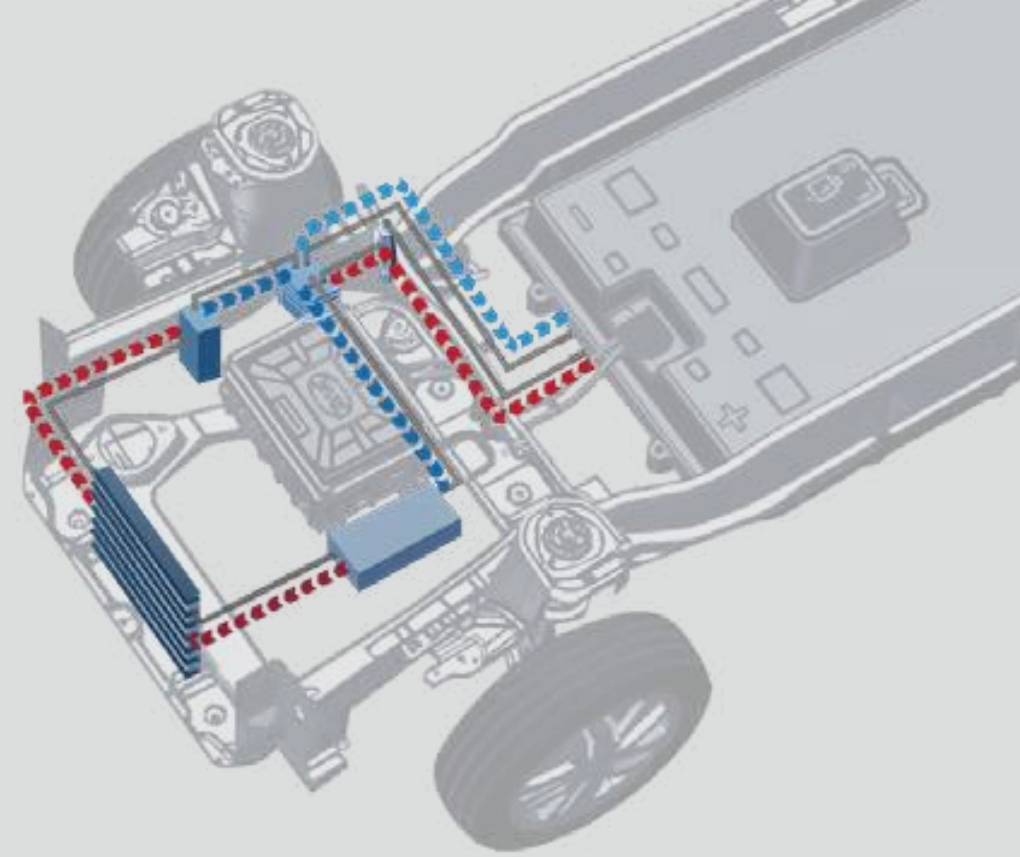
Safe | Strong | Long Range | Long Lifespan



BYD ETP3

Battery Thermal Management System (BTMS)

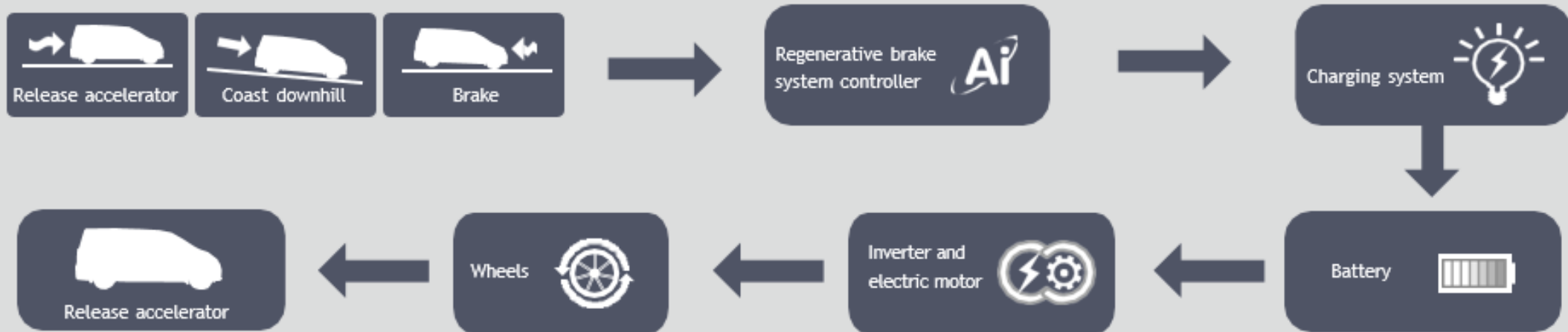
BTMS is a liquid thermal management system that guarantees the battery temperature stays at the optimum operational temperature. This increases the safety and reliability of the battery system and enables the vehicle to operate in extreme weather conditions.



BYD ETP3

Regenerative Braking System

When under braking or lifting the accelerator (battery power lower than 90%), the kinetic energy is converted into electricity to recharge the battery. It can effectively reduce brake pad abrasion, improve driving range and save energy.



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Summary of Main Technical Data

Technical Data

Overall Dimension (L/W/H)	mm	4,460/1,720/1,875
Wheelbase	mm	2,725
Max. Speed	km/h	100
Kerb weight	kg	1,640
Gross Vehicle Weight	kg	2,420
Range*(WLTP)	km	275(city)/233(combined)
Payload	kg	780
Max. Motor Power	kW	100
Max. Torque	N.M	180
Battery Capacity**	kWh	44.9
Charging Power	kW	DC 50/AC 6.6
Charging Time	h	DC 0.5/ AC 5.5 (SOC 20%-100%)

*The ranges provided on the site are based on WLTP test conditions. Actual range will vary depending upon driving/charging habits, speed, conditions, weather, temperature and battery lifecycle etc.

Warranty



Maintenance

Interval 20,000km / 12 months

Guarantee

Basic Warranty

4 years / 100,000km

Powertrain warranty (Electric motor + ECU)

5 years / 150,000km

Power Battery (SOH 70%)

8 years / 160,000km

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