



EVO200

*THE EXPERIENCE
OF FREEDOM*



Evo200 & Evo200 Lite INTRODUCTION

Representing the new opening and liberation of the electric motorcycle era, the Evo200 is the ideal model for its design, speed experience, and travel range. With a compact, delicate shape, and a beautiful and generous design, this is a great model for Vietnam to break boundaries, experience light feeling on every journey, and explore exciting flavors of life.



Evo200

Evo200 Lite



Evo200 Lite is a special version for students with the elegance and fashionable design of Evo200. With such a loyal, reliable, and safe companion in the Evo200 Lite, every experience will be filled with excitement and positivity. So, be yourself with Evo200 Lite!

With Evo200, we will continue establishing new milestones along the green journey in all regions of our S-shaped country.

Evo200 BREAKTHROUGH ENGINE - TRUSTED EXPERIENCES

Conquering outstanding travel range with optimal speed. Whether in the city or traveling long distances, Evo200 always delivers trust and satisfaction.

Range per charge
203 Km

Travel long distances on a single charge.

Max speed
70 Km/h

Strong operating and accelerating (0 - 50km/h in just 14 seconds).

Motor power
2500 W

The electric motor is located at the rear wheel to provide a breakthrough experience that optimizes operating performance and saves energy while generating no emissions and noise pollution.

Evo200



Evo200 Lite LIGHT OPERATION - GOING EVERYWHERE

With a durable engine and a speed suitable for travel within urban areas, Evo200 Lite offers an impressive travel distance.

Range per charge
205 Km

You can comfortably go anywhere with just one charge.

Max speed
49 Km/h

Acceleration from 0 - 45km/h in just 14 seconds.

Motor power
2450 W

The electric motor is located at the rear wheel to provide a breakthrough experience that optimizes operating performance and saves energy while generating no emissions and noise pollution.

Evo200 Lite



TECHNOLOGY FOR THE UTMOST SAFETY



LED LIGHTNING SYSTEM

Full LED lighting technology ensures safety when moving in low-light conditions.

IP67 WATERPROOF STANDARD

By satisfying the IP67 waterproof standard, Evo200 Lite can maintain stable operation while submerged at 0.5m for 30 minutes.



INTEGRATED DISC BRAKES

An integrated disc brake on the front wheel and a mechanical brake on the rear wheel supports smooth braking while ensuring safety.

SUSPENSION SYSTEM

Advanced suspension system provides smooth operation on all terrain.



SUPERIOR SMART FEATURES



Displays information and operating status of the vehicle



Global GPS navigation, distance statistics, journey history, and safe zone setting



Displays battery information



Malfunction alert and diagnosis lets you find and fix issues quickly



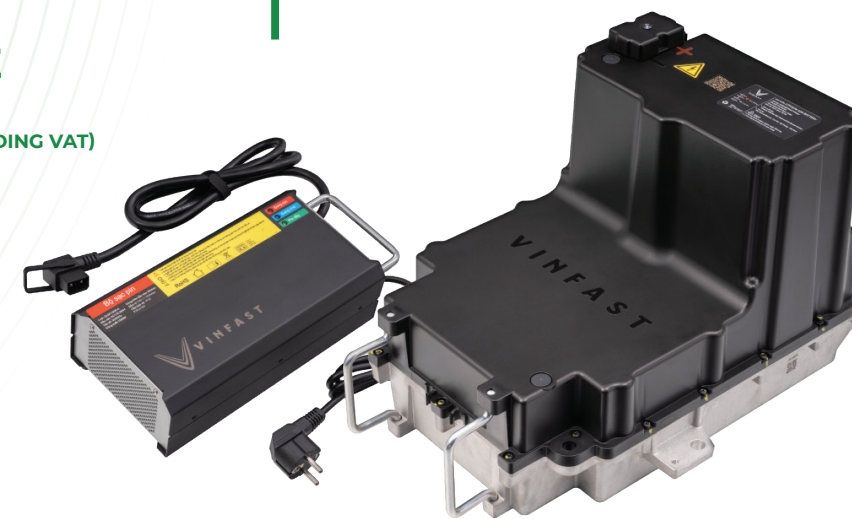
Connect and charge the battery at a VinFast charging station



PREMIUM BATTERY TECHNOLOGY

VEHICLE BATTERY PRICE
19.900.000 VND
(INCLUDING VAT)

- Better stability and safety, explosion-proof in all cases
- Reduces environmental pollution
- Extends battery life up to 2000 charges
- Increased travel range



New generation electric motorcycle LFP battery

BATTERY SUBSCRIPTION POLICY

Customers can choose between the two packages listed below:

RENTAL PACKAGE FOR
 3.5 kW BATTERY

350.000
 VND PER MONTH

Maximum distance: 500 km per month
 Surcharge: 429 VND per kilometer
 Price includes VAT

RENTAL PACKAGE FOR
 1.9 kW BATTERY

199.000
 VND PER MONTH

Maximum distance: 500 km per month
 Surcharge: 429 VND per kilometer
 Price includes VAT

For more details, please refer to the policy document [HERE](#)



Free battery deposit



Free battery maintenance and replacement when charging capacity falls below 70%



Battery lifetime warranty

SPECIFICATION

EVO200
EVO200 Lite

22.000.000 VNĐ

(Including 400W charger and VAT)



● Red Wine

○ Pearl White

● Navy

● Yellow

● Rough Black

EVO200

EVO200 Lite



Deposit here

ENGINE

Continuous power (W)	1500	1500
Peak power (W)	2500	2450
Engine type	Inhub	Inhub
Max speed (Km/h)	70 km/h	49 km/h
Waterproof standard	IP67	IP67

BATTERY SYSTEM

Battery type	LFP Battery (1 piece)	LFP Battery (1 piece)
Capacity (kWh)	3,5	3,5
Battery weight (kg)	28	28
Charging time (400W Charger)	Around 10h from 0 - 100% Around 8h from 20 - 100%	Around 10h from 0 - 100% Around 8h from 20 - 100%
Charging time (1000W Charger)	Around 4h from 0 - 100% About 3 hours and 30 minutes for 20-100%	Around 4h from 0 - 100% About 3 hours and 30 minutes for 20-100%
Charging type (W)	400W (can use 1000W charger alternatively)	400W (can use 1000W charger alternatively)
Battery position	Under the footrest	Under the footrest
Travel distance on a single full charge. Traveling at a speed of 30 km/h (1 person weighing 65 kg)	203km	205 km
Travel distance on a single full charge. Traveling at a speed of 45 km/h (1 person weighing 70 kg)	146km	149km
Travel distance on a single full charge. Traveling at a speed of 50 km/h (1 person weighing 70 kg)	129km	133km
Mixed condition	145km	146km
Waterproof standard	IP67	IP67

FRAME/ SHOCK ABSORBER /BRAKE SYSTEM

Front shock absorber	Telescopic shock absorbers, hydraulic dampers	Telescopic shock absorbers, hydraulic dampers
Rear shock absorber	Double shock absorbers, hydraulic dampers	Double shock absorbers, hydraulic dampers
Front brake	Disc brake	Disc brake
Rear brake	Drum brake	Drum brake

BASIC MEASUREMENT

Front - rear wheel axle distance (mm)	1280	1280
Trunk Volume (L)	22	22
Length x Width x Height (mm)	1804 x 683 x 1127	1804 x 683 x 1127
Ground clearance (mm)	150	150
Saddle height (mm)	750	750
Front and rear tire size	90/90-12 90/90-12	90/90-12 90/90-12

LIGHTNING SYSTEM

Front headlights	LED Projector	LED Projector
Turn signals – Tail lights	LED	LED

Note: Images may differ from the actual vehicle, and product information is subject to change without notice.