

EVERCROSS 701

EVERCROSS 701 Electric Motorcycle for Adults User Manual

Model: 701

1. INTRODUCTION

Welcome to the EVERCROSS 701 Electric Motorcycle user manual. This guide provides essential information for the safe operation, maintenance, and optimal performance of your new electric motorcycle. Please read this manual thoroughly before using the product and keep it for future reference.

The EVERCROSS 701 is a high-quality electric motorcycle designed for adults, offering a comfortable riding experience for up to two people. It features wide tires, high handlebars, a well-padded seat, and front pedals for relaxed and comfortable rides.



Image: EVERCROSS 701 Electric Motorcycle in a banner, highlighting its features.

2. SAFETY INFORMATION

Your safety is paramount. Always adhere to the following safety guidelines:

- **Wear Protective Gear:** Always wear a helmet, gloves, and appropriate protective clothing when riding.
- **Check Before Each Ride:** Ensure brakes, tires, battery level, and all components are in good working order.
- **Follow Local Regulations:** Be aware of and comply with all local traffic laws and regulations regarding electric motorcycles.
- **Avoid Overloading:** Do not exceed the maximum load capacity of 150 kg.
- **Battery Safety:** Use only the original charger. Do not expose the battery to extreme temperatures or puncture it.
- **Weather Conditions:** Exercise caution when riding in wet conditions or on slippery surfaces.
- **Age Restriction:** This product is recommended for users aged 14 and above.

3. PRODUCT OVERVIEW AND FEATURES

The EVERCROSS 701 Electric Motorcycle combines robust performance with a comfortable design for an enjoyable riding experience.

Key Features:

- **Powerful 1500W Motor:** Provides strong acceleration and allows speeds up to 45 km/h.
- **High-Performance 48V 25AH Lithium Battery:** Offers a range of 50-60 kilometers per charge. The battery is removable for convenient external charging.
- **Three Speed Modes:** Choose between 25 km/h, 35 km/h, and 45 km/h to adapt to different riding conditions.
- **Dual Shock Absorption System:** Equipped with a telescopic front brake and two rear shock absorbers to reduce impact from road bumps, ensuring a smooth ride.
- **Dual Brake System:** Features a front disc brake and a rear electronic brake for reliable and safe stopping power.
- **LCD Instrument Display:** A clear digital speedometer shows speed, daily and total mileage, battery level, battery voltage, and speed gear.
- **15-inch Wide Tires:** Designed for adaptability to various terrains, offering anti-puncture and anti-slip properties.
- **Comfort-Oriented Design:** Classic chopper style with high handlebars, a well-padded seat, and front pedals for relaxed posture.
- **Under-Seat Storage:** Convenient space for chargers, tool bags, and other small items.

Visual Overview:

High Quality Battery



48V 25AH Battery



60KM Maximum Range



Image: Diagram illustrating the powerful 1500W brushless motor.

Functions of the 701 Remote Control



Lock button: Activates theft protection and puts the vehicle into alarm mode.



Unlock key: Disables theft protection, the vehicle is ready to drive again.



Off: Press twice to activate keyless start mode. Press once to end the mode (turn off the vehicle).



Within a range of 30 meters, use this to quickly locate the vehicle.



Image: Diagram showing the high-quality 48V 25AH removable battery and its placement.

Customize Your Ride



Image: Illustration of the dual shock-absorbing system, highlighting front hydraulic and rear spring shock absorbers.

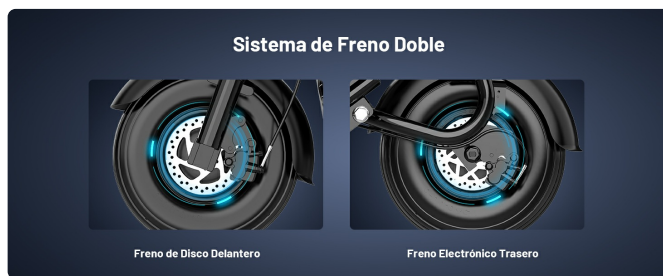


Image: Diagram showing the front disc brake and rear electronic brake system.



Image: Close-up of the 15-inch wide tires, emphasizing anti-puncture and anti-slip features for various terrains.

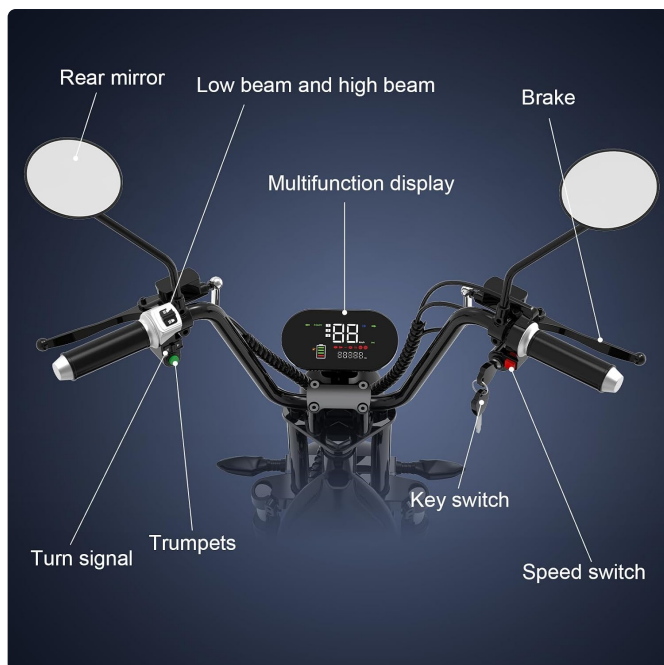


Image: Overview of the EVERCROSS 701 showing dimensions and handlebar controls (rear mirror, low/high beam, multifunction display, key switch, turn signal, trumpets, speed switch).

Product Video Overview (Similar Model):

Your browser does not support the video tag.

Video: Product summary video for a similar EVERCROSS electric motorcycle model, showcasing general features and design. (Duration: 0:45)

Your browser does not support the video tag.

Video: Overview of the EV12M Pro Moto Cross Electric, demonstrating its features and use. (Duration: 0:44)

4. SETUP

Follow these steps to assemble and prepare your EVERCROSS 701 Electric Motorcycle for its first ride:

1. **Unboxing:** Carefully open the exterior box and remove all packaging materials. Check that all accessories listed in the packing list are present.
2. **Handlebar Installation:** Install the front handlebar and securely tighten the screws. Ensure all cables are properly routed and not pinched.
3. **Remove Protective Film:** Remove any protective film or foam from the pedals and body of the motorcycle.
4. **Initial Charge:** Before first use, fully charge the battery. The removable battery can be charged externally or while installed in the motorcycle.

Assembly Video (Similar Model):

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Video: Installation guide for the EVERCROSS EV12M Pro Moto Cross Electric, demonstrating unboxing and assembly steps. (Duration: 1:30)

5. OPERATING INSTRUCTIONS

Familiarize yourself with the controls and functions for a safe and enjoyable ride.

Power On/Off:

- To power on, press and hold the power button on the handlebar until the LCD display illuminates.
- To power off, press and hold the power button again until the display turns off.

Speed Modes:

The EVERCROSS 701 offers three speed modes:

- **Mode 1:** Up to 25 km/h (for beginners or crowded areas).
- **Mode 2:** Up to 35 km/h (for moderate speeds).
- **Mode 3:** Up to 45 km/h (for experienced riders on open roads).
- Use the speed switch on the handlebar to cycle through the modes.

Remote Control Functions:

15"*6 Fat

Tire easily adaptable
to various terrains

Anti-Puncture

Anti-Slip rubber layer



Image: Remote control with buttons for lock, unlock, keyless start, and vehicle location.

- **Lock Button:** Activates theft protection and puts the vehicle into alarm mode.
- **Unlock Key:** Disables theft protection, making the vehicle ready to drive.
- **Keyless Start:** Press twice to activate keyless start mode. Press once to end the mode (turn off the vehicle).
- **Vehicle Locator:** Within a range of 30 meters, use this to quickly locate the vehicle.

Charging the Battery:

2 Opciones de Carga Rápida

48V 25AH Batería

Carga directa de motocicleta/carga única de batería

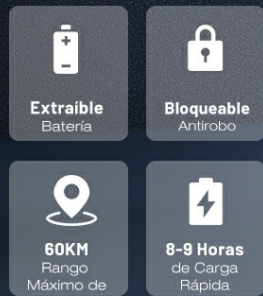


Image: Illustration of the two quick charging options for the 48V 25AH battery.

- The 48V 25AH battery can be charged directly on the motorcycle or removed for external charging.
- Connect the charger to a standard power outlet and then to the motorcycle's charging port or directly to the battery.
- Charging typically takes 8-9 hours for a full charge.

6. MAINTENANCE

Regular maintenance ensures the longevity and safe operation of your EVERCROSS 701 Electric Motorcycle.

• Battery Care:

- Charge the battery regularly, even if not in use, to maintain its health.
- Avoid completely draining the battery.
- Store the battery in a cool, dry place.

• Brake Inspection:

- Regularly check the front disc brake and rear electronic brake for wear and proper function.
- Adjust brake levers if they feel too loose or too tight.

• Tire Maintenance:

- Check tire pressure before each ride and inflate to the recommended PSI.
- Inspect tires for any signs of wear, punctures, or damage.

• General Cleaning:

- Clean the motorcycle with a damp cloth. Avoid using high-pressure water jets directly on electrical components.
- Keep the motor and battery compartments free of dirt and debris.

• Suspension Check:

- Periodically inspect the front telescopic and rear shock absorbers for any signs of damage or leaks.

7. TROUBLESHOOTING

This section addresses common issues you might encounter with your EVERCROSS 701 Electric Motorcycle.

Problem	Possible Cause	Solution
Motorcycle does not turn on.	Battery is low or depleted. Power button not pressed correctly.	Charge the battery fully. Press and hold the power button firmly.
Reduced range.	Battery not fully charged. Riding in high-speed mode or on inclines. Cold weather conditions.	Ensure battery is fully charged before each ride. Use lower speed modes or avoid steep inclines. Battery performance can be affected by cold; store in warmer conditions.
Brakes feel weak.	Brake pads worn. Brake cable loose.	Inspect and replace brake pads if necessary. Adjust brake cable tension. Consult a professional if unsure.
Unusual noises during operation.	Loose components. Motor or wheel issue.	Check all visible screws and connections for tightness. If noise persists, contact customer support.

If you encounter issues not listed here or if the suggested solutions do not resolve the problem, please contact EVERCROSS customer support.

8. SPECIFICATIONS

Detailed technical specifications for the EVERCROSS 701 Electric Motorcycle:

Feature	Detail
Model	701
Brand	EVERCROSS
Motor Power	1500W
Battery	48V 25Ah Lithium Battery (1200 Watt-hours)
Max Speed	45 KM/H (3 speed modes: 25/35/45 KM/H)
Range per Charge	Up to 60 KM
Suspension Type	Dual (Telescopic front, two rear shock absorbers)
Brake Type	Front Disc Brake, Rear Electronic Brake
Tire Size	15-inch wide tires
Product Dimensions	150 x 68 x 100 cm
Product Weight	50 Kilograms
Max Load Capacity	150 Kilograms
Recommended Age	14+
Assembly Required	Yes

Feature	Detail
Wheel Material	Aluminum

9. WARRANTY

The EVERCROSS 701 Electric Motorcycle comes with a limited warranty. For detailed information regarding warranty coverage, terms, and conditions, please refer to the official EVERCROSS website or contact customer support directly. Keep your proof of purchase for warranty claims.

10. SUPPORT

For any questions, technical assistance, or support needs, please contact EVERCROSS customer service through the following channels:

- **Official Website:** Visit the [EVERCROSS Brand Store on Amazon](#) for product information and support resources.
- **Email Support:** [Insert Customer Support Email Address Here]
- **Phone Support:** [Insert Customer Support Phone Number Here]

Please have your model number (701) and proof of purchase ready when contacting support.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

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