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› Bezior XF200 Foldable Electric Bike User Manual

Bezior XF200

Bezior XF200 Foldable Electric Bike User Manual

Model: XF200

1. INTRODUCTION

Welcome to the world of electric biking with your new Bezior XF200 Foldable Electric Bike. This manual provides essential information for the safe operation, maintenance, and care of your e-bike. Please read this manual thoroughly before your first ride and keep it for future reference.



Figure 1: Bezior XF200 Foldable Electric Bike

2. PRODUCT OVERVIEW

The Bezior XF200 is a versatile foldable electric bike designed for various terrains, including snow, beach, and mountain trails. Its robust aluminum alloy frame and fat tires provide stability and comfort.

2.1. Key Features

- **Foldable Design:** The handlebars, pedals, and frame can be quickly disassembled and folded for compact storage and easy transport.
- **Powerful Motor:** Equipped with a 1000W brushless motor for excellent acceleration and climbing ability.
- **Long-lasting Battery:** Features a 48V 15Ah removable lithium battery, offering extended mileage in both electric and pedal-assist modes.

- **Fat Tires:** 20" x 4.0 aluminum alloy rims with fat tires provide superior grip and shock absorption.
- **Hydraulic Disc Brakes:** Ensures reliable stopping power in all conditions.
- **7-Speed Gear:** Shimano 7-speed gear system for adaptable riding.

2.2. Foldable Design Details

Fully Foldable Desing

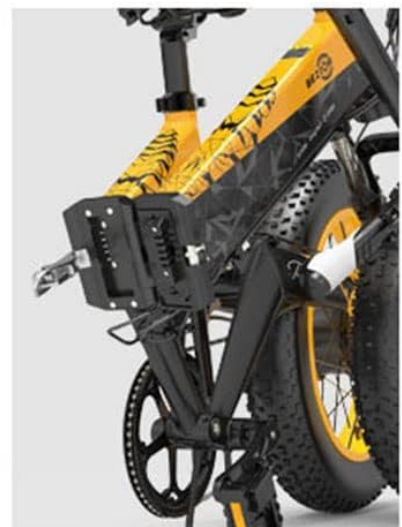
The Handlebars, Pedals And Frame Can be Folded, The Front And Rear Wheels Can be Quickly Disassembled to Quickly Fold Small Size and Easy to Enter The Elevator, Can be Stored And Placed at Home Without Occupying Space And Easy to Carry.



1: Folding the pedal



2: folding the handlebars



Step 3: frame folding



Material: aluminum alloy

Unfolded size: 177* 120* 90 - 100cm

Wheel: 20*4.0 aluminum alloy rims

Folded size: 100*80*50cm

Package Size: 148*28*79.5cm

Figure 2: Steps for folding the Bezior XF200, including pedal, handlebar, and frame folding.

The compact folded size of 1000*800*500mm allows for convenient storage and portability.

NICE! Charging Method

Q: Will The Battery Be Heavy?

A: It Uses a Lithium Battery Pack, The Battery Weight Is About 3.5kg, And It Can Be Easily Picked Up With One Hand.

Q: How Long Does It Take To Fully Charge The Battery?

A: It Takes 6 To 7 Hours From Undervoltage To Full Charge.

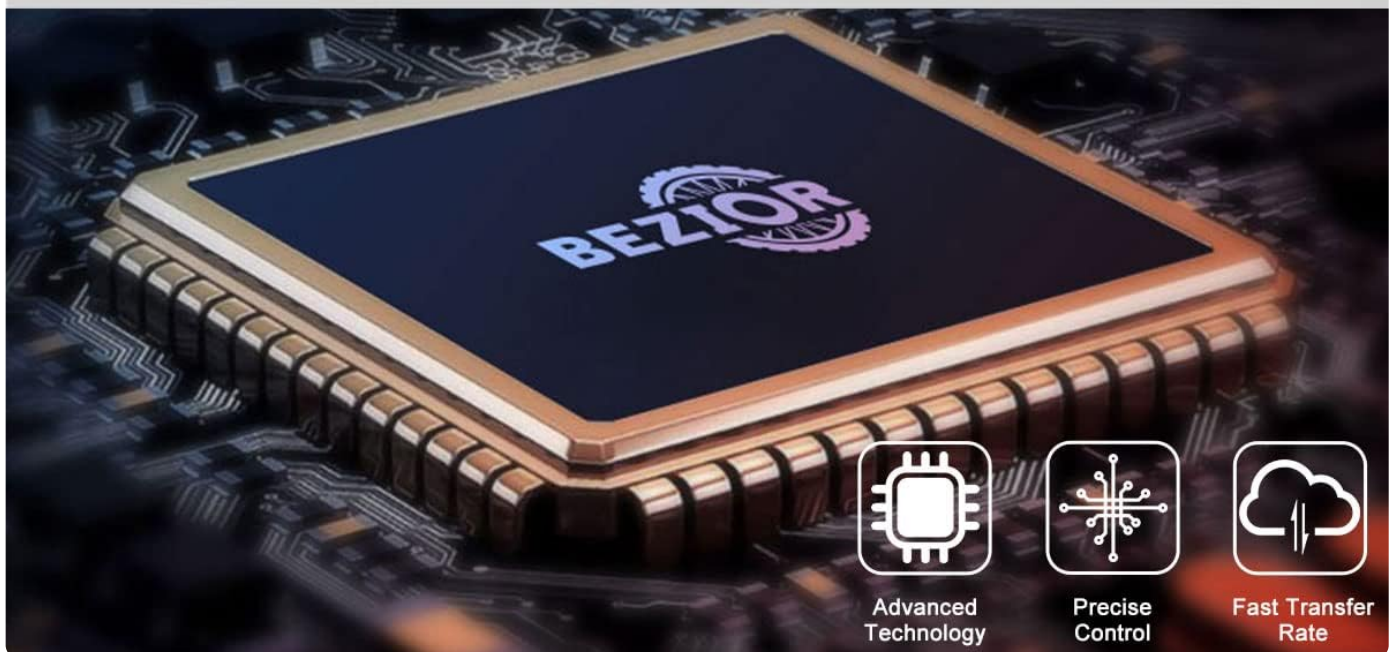


Figure 3: Unfolded and folded dimensions of the BeziOR XF200.

3. SETUP

Your BeziOR XF200 electric bike comes partially assembled. Follow these steps for final assembly and initial setup.

3.1. Unboxing and Component Check

1. Carefully remove all components from the packaging.
2. Verify that all listed items are present: 1 x BEZIOR XF200 Electric Moped Bicycle, 1 x Charger, 1 x Wrench, 1 x Inflator, 1 x Installation tool, 1 x Lock, 1 x Front wheel quick release, 1 x British plug, 1 x User Manual.



New Riding Fun



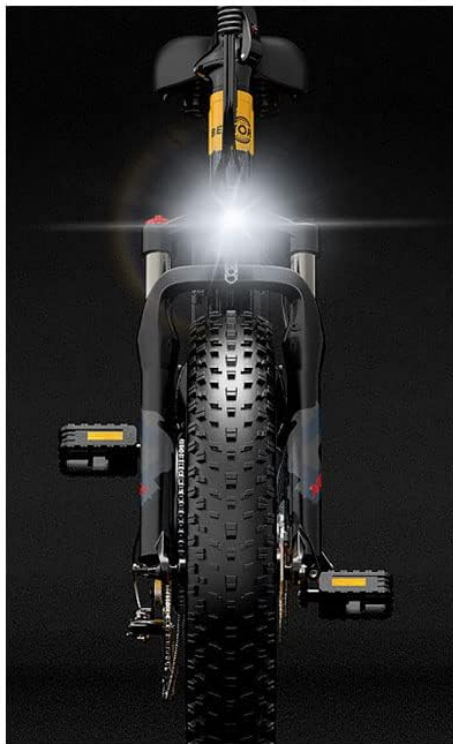
Dyislane Hydraulic Disc Brake



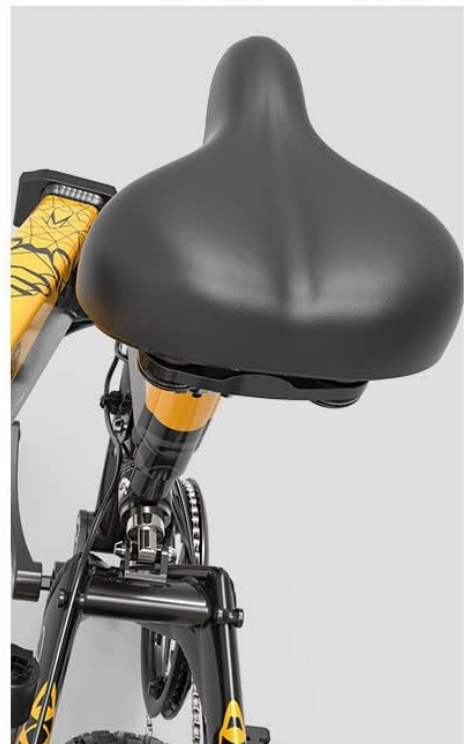
Accurate And Durable



Non-Slip And Durable



Highlight Led Headlights



Ergonomic Design

Figure 4: Illustration of the charging process for the removable lithium battery.

3.2. Initial Battery Charge

Before first use, fully charge the battery. The 48V 15Ah removable lithium battery takes approximately 6 to 7 hours to fully charge from an undervoltage state using the provided 48V 2.5A charger.

4. OPERATING INSTRUCTIONS

The Bezior XF200 offers three riding modes to suit your needs:

- **Electric Mode:** Turn the electronic throttle for full electric drive.
- **Power Assist Mode:** Provides 1-5 gears with 10%-80% output power, assisting your pedaling effort.
- **Riding Mode:** Standard bicycle riding mode with no electric assistance.

Simple Mode Conversion

1 x BEZIOR XF200 Electric

Moped Bicycle

1 x Charger

1x Wrench

1 x Inflator

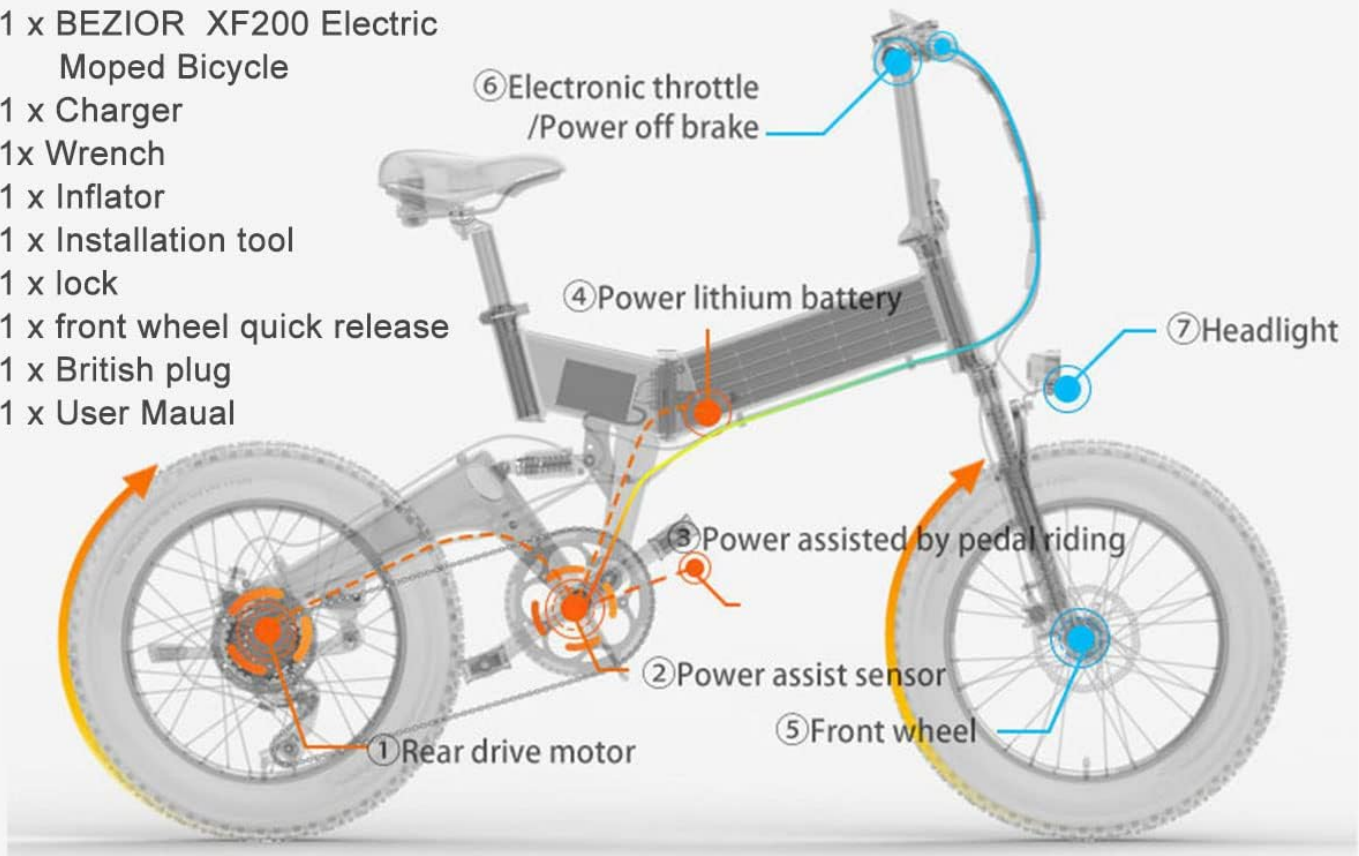
1 x Installation tool

1 x lock

1 x front wheel quick release

1 x British plug

1 x User Manual



Simple Mode Conversion

Built-in 3 Riding Modes, Easily Switch According to The Gear And Mode, Can Calmly Deal With The Needs of Different Riding Scenes

100%

OOST

Electric Mode

Turn The Electric Throttle
0 Gear Provides Electric Drive

50%

CITY

Power Assist Mode

1-5 Gears Provide About
10%-80% Output Power

0%

NONE

Riding Mode

Bicycie Riding Mode

Figure 5: Visual representation of key features including hydraulic disc brakes and highlight LED headlights.

4.1. Riding Modes Overview

SO EASY!

Easy Climb 35°. Excellent Acceleration Performance 40km Per Hour

1000W High Speed Brushless Motor



Product Weight: 27kg

Load: 200kg

Applicable height: 165-190cm

Max speed: 40km/h

Max grade: 35°

Waterproof degree: IP54

Figure 6: The 1000W high-speed brushless motor provides excellent acceleration and can climb grades up to 35°. The maximum speed of the Bezior XF200 is 25 MPH.

4.2. Official Product Video

For a comprehensive guide on the features and usage of your Bezior XF200, please watch the official product video below:

Video 1: Detailed overview of the 20" x 4.0 Fat Tire Folding Electric Bike - Bezior XF200. This video covers various

5. MAINTENANCE

Regular maintenance ensures the longevity and optimal performance of your Bezior XF200 electric bike.

5.1. General Care

- Keep the bike clean, especially after riding in wet or muddy conditions.
- Store the bike in a dry place, away from direct sunlight and extreme temperatures.

5.2. Battery Care

- Avoid fully discharging the battery frequently.
- Charge the battery regularly, even if the bike is not in use for extended periods.
- Use only the original charger provided with the bike.

5.3. Brake System

- Regularly check the hydraulic disc brakes for wear and proper function.
- Ensure brake pads are not worn down and replace them as needed.

6. TROUBLESHOOTING

This section addresses common issues you might encounter with your Bezior XF200 electric bike.

6.1. Power Issues

- **Bike not turning on:** Check if the battery is properly seated and charged. Ensure the power button is pressed correctly.
- **Motor not engaging:** Verify that the bike is in an electric or pedal-assist mode. Check for any error codes on the digital display.

6.2. Braking Issues

- **Brakes feel spongy:** This may indicate air in the hydraulic system or worn brake pads. Consult a professional for bleeding the brakes or replacing pads.
- **Brakes making noise:** Could be due to dirt, worn pads, or misaligned calipers. Clean the brakes or inspect pads for wear.

7. SPECIFICATIONS

Specification	Value
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Specification	Value
Model Size	1770*1200*900mm
Product Weight	60lb (27kg)
Weight Capacity	450lb (204kg)
Applicable Height	165-190cm
Torque	67NM
Wheel	20*4.0 aluminum alloy rims
Folded Size	1000*800*500mm
Max Speed	25MPH (40km/h)
Max Grade	35°
Battery Rate Voltage	48V
Battery Capacity	15AH
Charger	48V 2.5A
Motor Rated Power	1000W
Mileage (Electric Mode)	35 miles
Mileage (Pedal Assist Mode)	80 miles
Brake Type	Hydraulic disc brake
Frame Material	Aluminum
Number of Speeds	7
Suspension Type	Rear, Front
Special Feature	Portable, Digital Display, Foldable
UPC	767093737885

8. WARRANTY AND SUPPORT

The Beziro XF200 Foldable Electric Bike comes with a **Lifetime Warranty**. For any warranty claims, technical support, or inquiries, please contact Beziro customer service through their official channels. You can visit the [Beziro Store on Amazon](#) for more information and contact options.

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