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## Elite Qubo

# Elite Qubo Power Fluid Classic Indoor Bike Trainer User Manual

Model: Qubo

## 1. INTRODUCTION

The Elite Qubo Power Fluid Classic Trainer is designed to provide a smooth, quiet, and realistic indoor cycling experience. It features a fluid-based resistance system with a flywheel immersed in oil, delivering progressive resistance. The Elastogel roller minimizes vibration and tire wear, while the reinforced steel frame ensures stability. This trainer can be upgraded with a Misuro B+ Adapter for smart connectivity with various training applications.

## 2. SAFETY INFORMATION

Please read all safety instructions before using the Elite Qubo Power Fluid Classic Trainer. Failure to follow these instructions may result in injury or damage to the product.

- Ensure the trainer is placed on a stable, level surface.
- Always check that your bicycle is securely mounted to the trainer before beginning your workout.
- Keep children and pets away from the trainer during operation.
- Do not touch moving parts while the trainer is in use.
- Wear appropriate cycling attire, including a helmet if desired, even for indoor training.
- If you experience any discomfort or pain, stop exercising immediately.
- Regularly inspect the trainer for any signs of wear or damage. Do not use if damaged.

## 3. WHAT'S IN THE Box

Your Elite Qubo Power Fluid Classic Trainer package includes the following components:

- Elite Qubo Power Fluid Classic Trainer unit
- Quick-release skewer (for compatible bikes)
- Front wheel support block
- Instruction Manual

## 4. SETUP

Follow these steps to set up your Elite Qubo Power Fluid Classic Trainer and mount your bicycle:

- 1. Unfold the Trainer:** Carefully unfold the trainer frame until it locks into its open position. Ensure all legs are fully extended and stable.
- 2. Install the Quick-Release Skewer:** If your bike uses a standard quick-release skewer, replace it with the one provided by Elite. This ensures proper fit and security.
- 3. Mount the Bicycle:**
  - Loosen the clamping mechanism on the trainer.
  - Position your bicycle so that the rear wheel axle aligns with the trainer's clamping points.
  - Engage the quick-release lever or tighten the bolts on the trainer to securely hold the bike's rear axle. Ensure the bike is centered and stable.
  - The Elastogel roller should make firm contact with the rear tire. Adjust the tension knob to achieve optimal contact without excessive pressure.
- 4. Place the Front Wheel Support:** Position the included front wheel support block directly under your bicycle's front wheel to level the bike and prevent steering.

## Compatible with up to 29in wheel

Progressive  
fluid  
resistance



Smooth roller  
and bearings

*Image: Elite Qubo Power Fluid Classic Trainer highlighting key features like progressive fluid resistance and smooth roller.*

**Your browser does not support the video tag.**

*Video: This video demonstrates the setup and use of a smart bike trainer. While it features a different model (Thinkrider X2Max), the general principles of mounting a bicycle and connecting to training software are similar.*

## 5. OPERATING INSTRUCTIONS

The Elite Qubo Power Fluid Classic Trainer offers a straightforward and effective indoor cycling experience.

- **Fluid Resistance:** The trainer's fluid resistance system automatically adjusts resistance based on your speed, mimicking real-world riding conditions. The faster you pedal, the higher the resistance.
- **Elastogel Roller:** The oversized Elastogel roller ensures quiet operation and reduces tire wear by 20% compared to traditional rollers.
- **Smart Connectivity (Optional):** To unlock smart features, you will need the optional Elite Misuro B+ Adapter (sold separately). Once installed, this adapter allows the trainer to communicate with cycling apps like My E-Training and other third-party software, providing data on speed, cadence, and power.
- **Starting Your Workout:** Begin pedaling smoothly. The progressive resistance will engage as you increase your speed.



*Image: Detailed view of the trainer's resistance unit, which houses the fluid flywheel.*



*Image: Close-up of the Elastogel roller and fluid resistance mechanism, emphasizing quiet and efficient operation.*

## 6. MAINTENANCE

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Proper maintenance will ensure the longevity and optimal performance of your trainer.

- **Cleaning:** Wipe down the trainer with a damp cloth after each use to remove sweat and dust. Avoid abrasive cleaners.
- **Roller Inspection:** Periodically check the Elastogel roller for any signs of wear or damage. Ensure it is clean and free of debris.
- **Frame Inspection:** Inspect the steel frame for any loose bolts or signs of corrosion. Tighten any loose fasteners.
- **Storage:** When not in use, fold the trainer flat and store it in a dry, cool place away from direct sunlight.

## 7. TROUBLESHOOTING

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If you encounter issues with your Elite Qubo Power Fluid Classic Trainer, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Excessive noise/vibration	Tire pressure too low; improper roller tension; worn tire.	Inflate tire to recommended pressure; adjust roller tension; consider a trainer-specific tire.
Bike feels unstable	Trainer not on a level surface; quick-release not fully tightened; front wheel not supported.	Ensure trainer is on a flat surface; tighten quick-release securely; use the front wheel support block.
No resistance or inconsistent resistance	Roller not making proper contact with tire; fluid unit issue (rare).	Adjust roller tension to ensure firm contact. If issues persist, contact customer support.
Smart features not working (with Misuro B+ Adapter)	Adapter not installed correctly; battery low; app connectivity issue.	Check adapter installation; replace battery; ensure Bluetooth/ANT+ is enabled and app is updated.

## 8. SPECIFICATIONS

Key technical specifications for the Elite Qubo Power Fluid Classic Trainer:

Feature	Detail
Brand	Elite
Model Name	Qubo
Resistance Mechanism	Fluid
Frame Material	Carbon Steel
Wheel Size Compatibility	Up to 20 Inches (Note: Product description mentions 29in wheel compatibility, but specifications list 20 inches. Please verify with manufacturer for exact compatibility.)
Product Dimensions (LxWxH)	22.8"L x 8.3"W x 26.7"H
Item Weight	2 Kilograms
Smart Connectivity	Ready via Misuro B+ Adapter (sold separately)
Noise Reduction	Elastogel roller reduces sound by 50%
Tire Wear Reduction	Elastogel roller reduces tire wear by 20%

## 9. WARRANTY INFORMATION

The Elite Qubo Power Fluid Classic Trainer comes with a **2-year manufacturer's warranty**. This warranty covers

defects in materials and workmanship under normal use. Please retain your proof of purchase for warranty claims. For full details and terms, refer to the official Elite website or contact customer support.

## 10. CUSTOMER SUPPORT

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For technical assistance, troubleshooting, or warranty inquiries, please contact Elite customer support through their official website or the contact information provided with your product packaging. You can also visit the [Elite Store on Amazon](#) for additional product information and accessories.