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› QYMOTO 0800-055000 Drive Belt Instruction Manual for CFMOTO UFORCE/ZFORCE/CFORCE 800/850 XC

QYMOTO 0800-055000

QYMOTO 0800-055000 Drive Belt Instruction Manual

For CFMOTO UFORCE 800, ZFORCE 800, CFORCE 800/850 XC UTV/ATV Models

1. INTRODUCTION

This manual provides essential instructions for the proper installation, operation, and maintenance of your QYMOTO 0800-055000 Drive Belt. Adhering to these guidelines will help ensure optimal performance and longevity of the product.

Part Number

The QYMOTO drive belt covered by this manual is identified by part number **0800-055000**.

Compatibility

This drive belt is compatible with various CFMOTO UTV and ATV models. Please verify your vehicle's model and year against the list below to ensure correct fitment:

- CFMOTO UFORCE 800
- CFMOTO ZFORCE 800 (Z8)
- CFMOTO CFORCE 800
- CFMOTO CFORCE 850 XC (X8)

For a comprehensive list of compatible model years, please refer to your vehicle's official documentation or the product packaging.

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Image: Compatibility table for QYMOTO 0800-055000 drive belt, detailing compatible CFMOTO UTV and ATV models and their respective years.

2. SETUP AND INSTALLATION

Proper installation is critical for the performance and lifespan of your new drive belt. Always consult your vehicle's service manual for specific, detailed instructions regarding drive belt replacement for your model.

Pre-Installation Steps

- Clean Clutches:** Before installing the new drive belt, thoroughly clean both the primary and secondary clutches. Remove any dirt, debris, oils, or residue that may have accumulated from the old belt. Contaminants can cause belt slippage and significantly reduce performance and belt life.
- Inspect Clutch Components:** Check clutch sheaves for any signs of wear, grooves, or damage. Ensure all clutch components are in good working order.

Installation Procedure

While specific steps vary by vehicle, the general procedure involves:

- Remove the old drive belt.
- Carefully install the new QYMOTO 0800-055000 drive belt, ensuring it is seated correctly on both clutch sheaves.
- Verify proper tension and alignment according to your vehicle's service manual.

REPLACE THE BELT

Check every 50 hours
or 500 miles (refer to vehicle manual)



Note:

if necessary, check the drive belt
after every long off-road exercise,
belts cannot be used all year round
as a wear item

Image: Visual reminder to replace the drive belt, with a recommendation to check every 50 hours or 500 miles, and to refer to the vehicle manual for specific instructions.

3. OPERATING AND BREAK-IN PROCEDURE

A proper break-in procedure is essential for maximizing the life and performance of your new drive belt. Failure to follow these steps can lead to premature wear or failure.

Break-in Instructions

1. After installing the new belt, put your machine through a couple of heat cycles.
2. During your first drive after belt replacement, bring the belt to its operating temperature. Run the vehicle in Two High gear for approximately 15 to 20 minutes.
3. During the break-in period, do not exceed three-quarter throttle.
4. Vary your speed between 20 and 45 mph during this initial operation. Avoid prolonged periods at a constant speed

or heavy loads.



Inspect the belt periodically. Your driving style, terrain and regularly carrying a heavy load are all things that can contribute to more rapid belt wear.

1. Please make sure to clean your clutches to remove any dirt, debris, oils or leftover residue from your old belt, since these contaminants can lead to belt slippage and a noticeable drop in performance.

2. Once the new belt is on your machine, it is critically important to put it through a couple of heat cycles in order to properly break it in. During your first drive after belt replacement, take the belt up to operating temperature by running the rig in Two High for about 15 or 20 minutes. Be sure not to exceed three-quarter throttle at this point and vary your speed between 20 and 45mph.

Image: Illustrates various CFMOTO vehicles and provides text instructions on periodic belt inspection and the critical break-in procedure for a new drive belt.

4. MAINTENANCE

Regular inspection and maintenance are crucial for the longevity and reliable performance of your QYMOTO drive belt.

Periodic Inspection

- Inspect the drive belt periodically for any signs of wear, such as cracks, fraying, glazing, or missing teeth.
- Factors like aggressive driving, challenging terrain, and consistently carrying heavy loads can accelerate belt wear. Adjust inspection frequency based on your usage.

Replacement Schedule

It is recommended to check the drive belt every **50 hours** of operation or every **500 miles**, whichever occurs first. Always refer to your specific vehicle's service manual for precise maintenance intervals and replacement guidelines.

Note: Drive belts are wear items and have a finite lifespan. They should be replaced when signs of significant wear are observed or after prolonged heavy use, such as extensive off-road exercise. Belts are not designed for indefinite use throughout the year without inspection and potential replacement.



Image: Depicts the drive belt actively transmitting power between the primary and secondary clutches, highlighting the operational environment.

5. TROUBLESHOOTING

This section addresses common issues that may arise with drive belts and offers general guidance for resolution.

Common Issues and Solutions

- **Belt Slippage:** If you experience the belt slipping, first ensure that the clutches are clean and free of debris or oil. Verify that the belt was installed correctly and that the break-in procedure was followed. Excessive load or

aggressive acceleration can also cause slippage.

- **Premature Wear or Breakage:** This can often be attributed to improper break-in, misaligned clutch components, or operating the vehicle beyond its recommended limits. Always ensure your vehicle's clutch system is properly maintained and aligned.
- **Unusual Noises:** Squealing or grinding noises may indicate belt wear, clutch issues, or contamination. Inspect the belt and clutches thoroughly.

For persistent or complex issues, it is recommended to consult a qualified mechanic or refer to your vehicle's comprehensive service manual for advanced diagnostics and repair procedures.

6. SPECIFICATIONS

Feature	Specification
Brand	QYMOTO
Model Number	0800-055000
Belt Style	CVT
Compatible Devices	ATV, UTV
Item Weight	0.59 Kilograms
Color	Black
Included Components	1*CVT Drive Belt

7. WARRANTY

For detailed information regarding the warranty coverage for your QYMOTO 0800-055000 Drive Belt, please refer to the product packaging or contact QYMOTO customer service directly. Warranty terms and conditions may vary.

8. SUPPORT

Should you require further assistance with the installation, operation, maintenance, or have any other questions regarding your QYMOTO drive belt, please do not hesitate to contact our customer support team.



Image: Customer service representative available for inquiries regarding after-sales support, installation, maintenance, and other product-related questions.

Official Product Video

Watch the official product video for a visual overview of the QYMOTO CVT Drive Belt:

Your browser does not support the video tag.

Video: An official QYMOTO video demonstrating the CVT Drive Belt, showcasing its features and quality.

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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