84 to 99 yamaha phazer 480 snowmobile service manual

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What is the Code 84 on a Yamaha Phazer?**

Code 84 on a Yamaha Phazer indicates an issue with the crankshaft position sensor.

What CC is a Yamaha Phazer 2?

Yamaha Phazer 2 snowmobiles come in various displacement options, including 200cc, 340cc, 488cc, and 550cc.

When Was the Yamaha Phazer Made?

Yamaha Phazers were produced from 1984 to 2015.

How Do You Remove a Yamaha Phazer Belt?

To remove a Yamaha Phazer belt:

1. Remove the PTO cover.
2. Loosen the secondary clutch bolt.
3. Remove the belt by pulling it off the drive and driven pulleys.

What is Error Code 84 on Yamaha?

Error code 84 on Yamaha indicates a crankshaft position sensor issue.

What is the Code for Crankshaft Trouble?

Code 84 on Yamaha engines is associated with crankshaft trouble.

How Much Horsepower Does a Yamaha Phazer 2 Have?

Depending on the model and engine displacement, Yamaha Phazer 2 snowmobiles produce between 25 and 60 horsepower.

What is the Most Powerful Yamaha Snowmobile?

The most powerful Yamaha snowmobile is the SRX 1200, producing 125 horsepower.

What is a 2-Stroke Snowmobile?

A 2-stroke snowmobile has a piston that completes one power cycle in two strokes of the piston, with a combustion stroke followed by an exhaust and intake stroke.

What is the Oldest Snowmobile Brand?

Polaris is considered the oldest snowmobile brand, with its first snowmobile introduced in 1956.

What Was the First Yamaha Snowmobile?

The first Yamaha snowmobile was the SL250, introduced in 1968.

What Size is a Yamaha Phazer?

Yamaha Phazers come in various sizes, with track lengths ranging from 121 inches to 136 inches.

How Do I Know if My Snowmobile Belt is Worn Out?

Signs of a worn snowmobile belt include:

- Visible cracks, tears, or fraying
- Reduced performance or acceleration
- Belt slipping or making noise

Why Do Snowmobile Belts Break?

Snowmobile belts can break due to improper alignment, excessive heat, or foreign objects caught in the drivetrain.

How Do You Clean a Snowmobile Belt?

To clean a snowmobile belt:

1. Use a soft brush or cloth to remove loose debris.
2. Use a belt cleaner specifically designed for snowmobile belts.
3. Wipe the belt clean and allow it to dry before reinstalling.

What is the Code 84 on the Engine Light?

Code 84 on the engine light indicates a crankshaft position sensor issue.

What is Result Code 84 Decoding Error?

Result code 84 decoding error indicates a problem with the vehicle's ability to interpret sensor data.

What is Code 46 in Yamaha?

Code 46 in Yamaha indicates a problem with the fuel injection system.

What are the 7 Symptoms of a Bad Crankshaft Position Sensor?

Symptoms of a bad crankshaft position sensor include:

- Difficulty starting the engine
- Engine stalling or rough idling
- Reduced performance or acceleration
- Ignition system malfunctions
- Engine misfires
- Check engine light illumination
- Sensor codes stored in the ECU

How Do You Check for a Bad Crankshaft Sensor?

To check for a bad crankshaft sensor:

- Inspect the sensor for damage or loose connections.
- Use an ohmmeter to test the sensor's resistance.
- Check the sensor's output voltage using an oscilloscope.

What Code Will a Bad Crankshaft Sensor Throw?

A bad crankshaft sensor will typically throw code 84 on Yamaha engines.

What is the Most Powerful Snowmobile Engine?

The most powerful snowmobile engine is the 850cc C-TEC 4-TEC engine used in the Ski-Doo Summit 850 E-TEC Turbo.

What 2 Stroke Snowmobile Has the Most Horsepower?

The 2-stroke snowmobile with the most horsepower is the Arctic Cat Thundercat 1100 Turbo, producing 220 horsepower.

How Much Does a 1984 Yamaha Phazer Weigh?

A 1984 Yamaha Phazer has an estimated weight of 353 pounds.

What is the Most Reliable Yamaha Snowmobile Engine?

The most reliable Yamaha snowmobile engine is the 4-cylinder Genesis engine used in the Nytro, Apex, and Venture models.

What is the Most Reliable Snowmobile of All Time?

The Ski-Doo MX Z is considered one of the most reliable snowmobiles of all time due to its durable components and ease of maintenance.

What is the Most Sold Snowmobile?

The Ski-Doo MX Z is also the best-selling snowmobile of all time.

How Long Do 2-Stroke Snowmobile Engines Last?

2-stroke snowmobile engines can last for 5,000 to 10,000 miles with proper maintenance.

Do 2-Stroke Snowmobiles Need Oil Changes?

Yes, 2-stroke snowmobiles require regular oil changes, as the oil lubricates the moving parts and prevents engine damage.

What is the Best 2-Stroke Snowmobile Engine?

The best 2-stroke snowmobile engine is a personal preference based on factors such as power, reliability, and fuel efficiency.

What is the Code for Crank Sensor Performance?

Code 84 on Yamaha engines indicates crank sensor performance issues.

What is the VST on a Yamaha?

VST stands for Variable Sum Total, and it is an oil injection system used in Yamaha engines to maintain a constant supply of oil to the engine.

What is a Yamaha Model Code?

A Yamaha model code is a unique identifier used to distinguish different Yamaha models and variations.

What is Code 70 on Yamaha R1?

Code 70 on a Yamaha R1 indicates a fault in the oxygen sensor system.

What are the Symptoms of a Bad Crankshaft Sensor?

Symptoms of a bad crankshaft sensor include engine starting difficulties, stalling, reduced performance, misfires, and the illumination of the check engine light.

Will a Bad Crank Sensor Show a Code?

Yes, a bad crank sensor will typically trigger a code, such as code 84 on Yamaha engines.

What Should a Crankshaft Position Sensor Read?

A crankshaft position sensor should provide a voltage signal that varies based on the crankshaft's position. The specific readings will depend on the sensor and engine specifications.

What is a VST Engine?

VST engines are engines that use a Variable Sum Total oil injection system to provide a more efficient and precise oil supply to the engine.

What is VST Used For?

VST is used to provide a constant supply of oil to the engine, ensuring proper lubrication and reducing emissions.

How Does the VST Pump Work?

The VST pump is an oil pump that varies its output based on the engine's speed and load. It draws oil from the oil tank and sends it to the injectors, which then spray the oil into the engine.

What Does R Stand for in Yamaha?

R stands for RACING in Yamaha's model designations, indicating high-performance models designed for racing or enthusiast riders.

How Do I Identify My Yamaha Engine?

You can identify your Yamaha engine by its model code, which is usually found on the engine block or in the owner's manual.

What is Yamaha Symbol?

The Yamaha symbol is a tuning fork with three tuning bars, representing the company's founder's expertise in musical instrument production and its commitment to tuning accuracy.
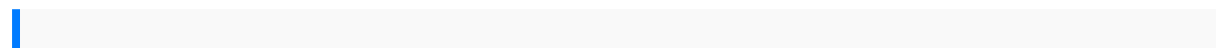
What is Yamaha Code SD26?

Yamaha code SD26 is the model code for the Yamaha SR540 electric bass guitar.

What is Code 46 in Yamaha?

Code 46 in Yamaha indicates a fault in the fuel injection system, specifically a malfunction in the fuel pressure sensor or fuel injector.

What is CCU on Yamaha Bike?

CCU stands for Communication Control Unit on Yamaha motorcycles. It acts as the central communication hub for various electronic systems, including the engine management system, ABS, and traction control.

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