

Yamaha Outboard Engine Problems

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Yamaha Outboard Engine Problems

Consumers who experienced problems with certain outboard motors manufactured by Yamaha may have legal recourse to collect compensation for the cost of repairs and other damages. It has been alleged that the company's first-generation F-Series four-stroke outboard motors (model years 2000 – 2005) contain a serious defect that allows the exhaust passages to corrode and pit severely, ultimately resulting in premature engine problems and failure.

Yamaha Outboard Boat Motor Problems | ClassAction.org

2 Most Common Outboard Engine Issues: Fuel Systems and Flushing. We talked with a Yamaha Master Tech, to find out what outboard problems he sees on a regular basis. Fuel systems and freshwater flushes topped his list.

2 Most Common Outboard Engine Issues: Fuel Systems and ...

How to Troubleshoot a Yamaha 4-Stroke Outboard Motor Starter. Use the Yamaha outboard's starter. If the starter motor doesn't engage and the engine doesn't turn over, the... Engine. Check the fuel system first if the engine has problems starting or running. Ensure that there are adequate fuel... ...

How to Troubleshoot a Yamaha 4-Stroke Outboard Motor | It ...

Apparently Yamaha had put out outboards with "fiber gears" in them and these are known to shred and plug up the oil pump. So even though there is oil and the overheat light doesn't come on the ...

Top 19 Yamaha Outboards Reviews - ConsumerAffairs

Cheap fuel lines, hose clamps, and connectors commonly cause problems with your outboard engine. QUICK FIX: First, squeeze the ball as you watch the fitting between the engine and the line, the barb and the hose, the barb on either end of the ball, and if it's visible, the fitting between the line and the tank.

5 Outboard Engine Quick Fix Tips - boats.com

The Most Common Outboard Engine Issues: Fuel Systems and Flushing. Watch later. Share. Copy link. Info. Shopping. Tap to unmute. If playback doesn't begin shortly, try restarting your device. You...

The Most Common Outboard Engine Issues: Fuel Systems and ...

Legendary Yamaha Reliability. For more than 30 years, Yamaha Outboards have delivered far more than superior power, performance and efficiency. Yamaha owners get something that can't be measured in HP or RPM—legendary Yamaha reliability. The all-new Yamaha V8 XTO Offshore® carries on that tradition.

Home | Yamaha Outboards

A kinked or pinched hose can cause significant performance problems in an outboard engine, especially at higher RPMs, while pinholes in fuel lines can introduce air to the fuel, as well as create a safety problem. External fuel vents can become clogged with the nest-making materials of spiders, wasps, and other insects.

Troubleshooting a Rough-Running Outboard - Boat Trader Blog

Owners of some Yamaha outboards are incensed at having to pay thousands to repair their relatively low-hour engines. Recently, the BoatUS Consumer Protection Bureau has been made aware of dozens of reports regarding serious corrosion problems in Yamaha outboards, specifically 2000 to 2004, first-generation F225 models.

Yamaha F225 Corrosion Complaints - BoatUS Magazine

Troubleshooting Outboard Fuel Pump Problems When people talk about the fuel pump on an outboard, they're referring to the low pressure fuel pump mounted on the side of the motor. The fuel pump has one job, and that's to pump fuel from the fuel tank to the motor. If the fuel pump isn't working properly, the engine won't either.

Troubleshoot Yamaha Outboard Fuel Pump Issues | Boats.net

Two of the most common problems when it comes to fuel supply in your outboard motor are bad fuel and a bad fuel filter. If you have one or both of these problems, then you need to remedy the situation before you can enjoy your outing. Knowing how to recognize, prevent and deal with the problems will make you a more efficient boat owner.

Signs of Bad Gasoline or Fuel Filter in an Outboard | Gone ...

Good how-to video. Troubleshoot fuel system on Yamaha outboard engine. Repair or replace the electric fuel pump, fuse check engine location.

Yamaha Outboard fuel pump problem. Solution. - YouTube

Another common problem with outboard engines is a propeller that fails to turn properly. To troubleshoot the propeller, check the shear pin; if it is broken, replace it. Be sure there is no dirt or debris stuck on the propeller, and turn off the engine before removing the debris.

What Are Some Common Outboard Engine Problems?

Yamaha & Suzuki Outboards. Threads 30.9K Messages 128.7K. Threads ... T&T leakdown tests. Today at 9:33 PM; topgun3690; Lehr Propane Outboard Engines. The world's first propane-powered outboard marine engine. Powerful 4-stroke engine uses 110 octane propane fuel that is environmentally friendly. ... including problems, feedback or suggestions ...

Boating Forum - iboats Boating Forums

A Yamaha outboard motor is a purchase of a lifetime and is the highest rated in reliability. Owner Manuals offer all the information to maintain your outboard motor.

Yamaha Outboard Owner Manuals | Yamaha Outboards

Have a 1997 70 HP Yamaha 2 stroke. Having overheating problems. Have replaced impeller, checked thermostat is opening, pulled bottom leg off and had hose stuffed up water intake pipe and water seems to be getting up into cylinder head water jacket. . Have removed cylinder head and exhaust...

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