

EVINRUDE 60 HP OUTBOARD

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How much horsepower does a Evinrude E TEC 60 have? The Evinrude E-TEC 60 outboard motor develops 60.3hp at 5750rpm with a Wide Open Throttle range of 5500 to 6000rpm.

Why did they stop making Evinrude?

How much does a 60 hp Evinrude weigh?

How much HP does a 115 Evinrude have?

Is Evinrude a good motor? The latest models include some of the lowest emission and highest power-to-weight ratios on the market today. In a comparison test between the top 115hp outboard motors, Popular Mechanics found Evinrude to be the most economical 2-stroke engine fuel-wise.

Is ETEC a 2-stroke or 4 stroke? A high tech 2 stroke To maintain a sufficiently low level of pollutant emissions, the Canadian brand first developed the E-Tec generation, direct injection engines, based on its old blocks.

Is Evinrude better than Mercury? The Evinrude is known for running cleanly and more efficiently. That means over time, you'll get more bang for your buck while traveling long distances. Of course, your fuel efficiency is most influenced by you, the boat owner. If you keep even speeds in waters of lower-resistance, you will use less fuel.

Is Yamaha better than Evinrude? Both of these popular outboard brands are tough to beat. On one hand, the Evinrude has lower maintenance and will exude lower environmentally hazardous emissions. Yamahas, in comparison, are known as the most reliable motors that have been around for 30+ years.

Are Evinrude ETEC motors reliable? Are There Reliability Issues With a Used Evinrude E-TEC 150? Our OEM parts distributors and Evinrude dealerships have never noticed trends indicating the E-TEC 150 has issues that make it any less reliable than other outboard makes or models. In fact, the E-TEC has proven more reliable than certain other outboards.

What is the lightest 100 hp outboard? The DF100B 4-stroke outboard is the lightest in its class at 156kg, allowing Suzuki's mid-range outboard category to a wide array of fishing and family boats. Being the lightest in class, it's extraordinarily compact yet extremely powerful and exceedingly reliable.

What is the lightest 50 hp outboard motor? The Honda BF 50 is the lightest fifty-horsepower, 4-stroke engine in the world. The new ergonomically designed center mounted tiller handle provides ease of operation and improved handling. The Honda BF 50 is available in two different types: L and X.

What is the lightest weight 60hp outboard? Lightest 60hp four-stroke on the market The lightest version of the Tohatsu 60hp (standard 20-inch longshaft leg) weighs just 98.5kg. This is roughly 5.5kg less than the next lightest 60hp engine, the 104kg Suzuki DF60A.

What happened to Evinrude engines? On May 27, 2020, BRP announced that they would be retiring the Evinrude brand and would exit the outboard boat motor market, in favor of manufacturing recreational boats. BRP also announced a partnership with what it termed "market leader" Mercury Marine to supply power packages to their craft.

What was the last year for Evinrude? In 2020, the Evinrude brand was discontinued after more than 110 years.

How fast does a 50 hp Evinrude go? Our test boat had an empty weight of 895 lbs (406 kg), and with our 50 E-TEC, 10 gallons (37.8 L) of gas, two people and test gear we had a test weight of 1580 lbs (716.7 kg). We reached a top speed at 5600 rpm of 29.6 mph. At that speed we were burning 4.7 gph and getting 6.36 mpg for a range of 114 miles.

Are 2-stroke outboards better than 4 stroke? Because a 2-stroke engine only uses two piston strokes to generate one revolution of crankshaft power, it generates much more power than a 4-stroke engine of the same horsepower. This gives 2-strokes better top-end speed and acceleration. 2-stroke outboards are ideal for use on smaller boats.

What is most reliable outboard motor?

Who makes Evinrude engines? Evinrude motors parent company, Bombardier Recreational Products (BRP), announced last week that it would discontinue manufacturing of its Evinrude E-TEC and E-TEC G2 outboard engines. Instead, the company will focus on growing its boat brands and developing technology and innovation of other marine products.

Are Evinrudes fast? Evinrude V8 is the world's fastest outboard EVER-176.556mph average - YouTube.

What is an Evinrude E-Tec engine?

Is Evinrude eTec fuel injected? The fuel is then injected into the cylinders at as much as 600psi. Each eTec injector has its own flow coefficient file. These coefficient files are assigned at the factory based off of that particular injector's flow rate.

Which outboards last the longest? Outboards from big brands (Yamaha, Mercury, Honda, ePropulsion, etc) tend to have longer boat motor hours life.

What is the strongest outboard motor? So far, the world's most powerful outboard motor is the 600 hp V12 Verado from Mercury Marine, which is expected to sell at around \$115,000 per unit. This model was launched in February 2021 and has been the world's biggest outboard engine ever since.

Are Johnson and Evinrude the same? Over the years, the Evinrude outboard became a setpiece of pure Americana. The Elto Company and Johnson Motors merged with Evinrude in 1929.

Do Evinrude still make outboards? OUR EVINRUDE CUSTOMERS We are proud to have supplied you with outboard engines over the past 110 years. For business reasons, we have made the difficult and thoughtful decision to discontinue manufacturing of our outboard engines to focus on the next generation of propulsion.

What is the most sold outboard brand?

Are Suzuki and Evinrude the same? Several years back, when OMC still was owner, Evinrude four strokes were the exact same motors as the Suzuki. Johnson was still only building two strokes. After the Bomb, Johnson dropped two strokes and their four strokes became the Suzuki equivalent.

How much HP is a 600 ETEC? This is why the 600 Sport EFI delivers 85-hp and the 600R E-TEC produces 125-hp.

How fast does a 50 hp Evinrude go? Our test boat had an empty weight of 895 lbs (406 kg), and with our 50 E-TEC, 10 gallons (37.8 L) of gas, two people and test gear we had a test weight of 1580 lbs (716.7 kg). We reached a top speed at 5600 rpm of 29.6 mph. At that speed we were burning 4.7 gph and getting 6.36 mpg for a range of 114 miles.

How long do E-TEC engines last? An ETEC well maintained should last 2000 hours or more. Oil is critical- XD 100. The parent company of Evinrude (BRP/Rotax) rates their two stroke piston airplane motors as having a service life of 600 hours. They rate their four stroke piston airplane motors as having a service life of up to 2000 hours.

How fast does a 90 hp Evinrude go?

What is the 600R ETEC engine? The 125-horsepower* Rotax 600R E-TEC engine incorporates second generation E-TEC technology from its big brother twin 850 E-TEC 2-stroke. It offers more responsive, dynamic performance and 5 more HP than its predecessor – all while keeping its reputation for leading reliability and fuel and oil usage.

How fast is 600 horsepower? Depending on gears in a vehicle with 600 HP might break the sound barrier at 767 mph. Have a safe and healthy motoring day!

How much HP does a 850 ETEC have? Then in 2023, the Gen5 platform arrived with the two-stroke 850 Turbo R running 6 psi of boost—up two from the non-R—extracting its glorious 180 horses from a much lighter package.

Is Evinrude better than Mercury? The Evinrude is known for running cleanly and more efficiently. That means over time, you'll get more bang for your buck while traveling long distances. Of course, your fuel efficiency is most influenced by you, the boat owner. If you keep even speeds in waters of lower-resistance, you will use less fuel.

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How fast is 60 hp on a boat? Top speed is 33-34.5 mph.

Are Evinrude eTec good motors? In fact, the E-TEC has proven more reliable than certain other outboards. BRP was so confident in the E-TEC's reliability that the manufacturer specs state the motor needs no break-in period, and will run for 300 hours or 3 years between scheduled maintenance.

Are ETECS reliable? If we step back and take an objective look at the motor's history, reliability has been very, very good.

How many hours is an eTec good for? There are instances of E-TECs running with over 6000 hours on them. Many commercial crabbers and fisherman have over 3000 hours on their motors. Many recreational customers have well over 1000 hours on their engines.

When did Evinrude stop? After several attempts at reimagining the business, Outboard Marine went bankrupt and its outboard motor divisions were purchased by the Canadian firm, Bombardier. In 2020, the Evinrude brand was discontinued after more than 110 years.

Are 2-stroke outboards faster? Because they have fewer parts, 2-stroke motors are generally smaller and lighter than 4-stroke motors. Lighter weight also allows 2-

stroke engines to run faster. As a result, when making a 2-stroke vs. 4-stroke outboard power comparison, 2-stroke motors usually win out.

How fast is 25hp Evinrude? We reached a top speed of 28.1 mph at 5550 rpm, which turned in a fuel burn of 2.6 gph and an impressive 10.91 mpg... nearly 11 miles per gallon at top speed.

Can any IP camera work with Hikvision NVR? Tips To Choose IP Camera For Hikvision NVR ONVIF Compatibility: Check if the cameras are ONVIF compliant. ONVIF is a global standard that allows interoperability between different brands of IP cameras and NVRs. ONVIF-compliant cameras should work with Hikvision NVRs.

Are all IP cameras compatible with all NVRs? Most modern cameras will work with NVR, and the main thing to look for is if the NVR supports Real Time Streaming Protocol (RTSP). Many experts recommend purchasing an NVR and IP camera from the same manufacturer for ease of support.

What cameras does Hikvision support?

Do all Hikvision cameras support ONVIF? However, there are some considerations to keep in mind: ONVIF Compatibility: Hikvision cameras typically comply with ONVIF (Open Network Video Interface Forum) standards. ONVIF is an open industry standard that facilitates communication between different IP-based security devices, including cameras and NVRs.

How to add third party camera to Hikvision NVR?

Will Dahua IP camera work on Hikvision NVR? Connect Dahua IP camera to Hikvision NVR can greatly enhance your surveillance capability. In this guide, we'll walk you through the process step by step, ensuring a seamless connection for optimal results.

How many IP cameras can a Hikvision NVR handle? You cannot add any more than 8 cameras/devices since the NVR only supports 8 channels (devices/cameras).

Are all IP cameras ONVIF compatible? Camera models made by Honeywell, Panasonic, Dynacolor, Sony, Samsung, Pelco, Bosch, Axis, HikVision, and Arecont Vision can be ONVIF compliant. (Note that not all cameras made by these

companies are ONVIF compliant, so it is important to check ONVIF compatibility with the model number you are considering.)

Can I connect IP camera directly to NVR? Yes, you should have the same NVR functionality regardless of whether a camera is plugged directly into it, or plugged into a switch that's plugged directly into it. You'll only run into issues if you have a lot of cameras feeding through that one NVR. Switch cable such that you've used up all the cable bandwidth.

What cameras work with Hik connect? The Hik-connect app is designed to work with Hikvision series DVRs, NVRs, network cameras, indoor stations, doorbells, security control panels, and the Pyronix devices. It allows you to live view your cameras remotely.

Can I add an IP camera to Hikvision DVR? Step 1 First, find the IP address (using Advanced IP scanner or Fing) of the camera and note it down for later steps. Then head over to the DVR. Step 2 Login into the DVR/NVR and open the camera menu as shown in the picture below. Step 3 In the DVR camera management screen, click on "Custom Adding".

How do I add a different IP camera to NVR? Make sure the NVR is powered on. Use an Ethernet cable to link the router and the PoE NVR, so as to connect your NVR to the internet. Connect each IP camera's Ethernet cable to the available PoE ports on the NVR. These connections will enable the cameras to receive power and send video feed to the NVR concurrently.

How many IP cameras can a Hikvision NVR handle? You cannot add any more than 8 cameras/devices since the NVR only supports 8 channels (devices/cameras).

Wrack: James Bradley's Discovery of Stellar Aberration

Question 1: What is stellar aberration? Answer: Stellar aberration is an apparent shift in the position of a star due to the motion of the observer.

Question 2: Who discovered stellar aberration? Answer: James Bradley, an English astronomer, discovered stellar aberration in 1729.

Question 3: How did Bradley discover stellar aberration? Answer: Bradley observed the position of the star Gamma Draconis over the course of a year and noticed a small but consistent shift in its position. He realized that the shift was caused by the Earth's motion around the Sun.

Question 4: What is the significance of Bradley's discovery? Answer: Bradley's discovery of stellar aberration provided conclusive evidence for the heliocentric model of the solar system. It also allowed astronomers to accurately measure the speed of light.

Question 5: Why is stellar aberration important today? Answer: Stellar aberration is still used today in astronomy to calculate the speed and direction of objects in space and to calibrate astronomical instruments.

Science Candy: A Sweet Way to Learn

Q1: What is Science Candy?

Science Candy is a free online platform that provides engaging science experiments and activities for students of all ages. It aims to make science fun and accessible through colorful visuals, interactive simulations, and hands-on experiments.

Q2: Where can I find Science Candy?

Science Candy is available at <https://www.sciencecandy.com>. It offers a variety of resources, including:

- Over 1,000 experiments and activities
- Lesson plans and activity sheets
- Science fair projects
- Quizzes and online games

Q3: How can Science Candy help me learn science?

Science Candy makes learning science interactive and enjoyable. By conducting hands-on experiments, students can explore scientific concepts firsthand. The simulations and online games provide a virtual laboratory experience, allowing

students to visualize complex ideas.

Q4: Is Science Candy appropriate for all students?

Science Candy is designed to cater to students of all ages and abilities. The platform has resources suitable for elementary school students, middle school students, and high school students. It also offers advanced content for science enthusiasts.

Q5: What is the ILZ VICA program?

The ILZ VICA program is an international science fair for middle school students. Science Candy partners with ILZ VICA to provide a platform for students to share their science projects and compete for awards. The program encourages students to delve deeper into science and pursue their curiosity.

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