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Home Blog By Rodney Nestor Research Writer Rodney holds a Masters degree in Arts and apart from working as a freelance writer, is a rather successful author of science fiction stories published in several literary read more Last updated: August 29, 2023 38The Yamaha EF2200iS is a standout in the world of portable generators, blending performance, efficiency, and reliability into one compact package. Whether youre a camping enthusiast, a homeowner in need of backup power, or a contractor requiring a dependable power source on the job site, the EF2200iS offers a range of features designed to meet various needs. This article provides an in-depth look at the Yamaha EF2200iS, covering its key features, performance metrics, benefits, and how it compares to other generators in its class.Overview of the Yamaha EF2200iSThe Yamaha EF2200iS is a 2200-watt portable inverter generator designed to offer a balance of power output and portability. Known for its quiet operation and fuel efficiency, the EF2200iS is suitable for a variety of applications, from outdoor adventures to emergency power supply. Key FeaturesPower Output: The EF2200iS provides a maximum output of 2200 watts and a rated output of 1800 watts. This power range is adequate for running essential appliances and electronic devices.Inverter Technology: Utilizing advanced inverter technology, the EF2200iS delivers clean and stable power, making it safe for sensitive electronics like laptops and smartphones.Quiet Operation: With a noise level as low as 57 dBA at a quarter load, the EF2200iS operates quietly, making it ideal for use in noise-sensitive environments.Fuel Efficiency: The generator features an efficient engine that can run up to 10.5 hours on a single tank of gas, depending on your load. This long run time ensures reliability during extended power outages.Portability: Weighing just 55 pounds, the EF2200iS is designed for easy transport. It features a built-in handle and compact design, making it convenient for camping trips, tailgating, and other outdoor activities.Performance AnalysisPower Output and EfficiencyThe Yamaha EF2200iS is engineered to deliver a peak power of 2200 watts and a continuous output of 1800 watts. This power capability is sufficient for running common household appliances such as refrigerators, microwaves, and small power tools. The generators inverter technology ensures that the power supplied is stable and free from fluctuations, which is crucial for the safety of sensitive electronics.Noise LevelsOne of the standout features of the EF2200iS is its quiet operation. At a quarter load, the generator operates at a noise level of 57 dBA, which is significantly lower than many conventional generators. This quiet operation makes it suitable for use in residential areas, campgrounds, and other settings where noise can be a concern.Fuel Efficiency and Run TimeThe EF2200iS boasts impressive fuel efficiency, with a runtime of up to 10.5 hours on a full tank of gasoline when operating at a quarter load. This efficiency not only reduces the frequency of refueling but also lowers overall operating costs. The generators fuel tank has a capacity of 1.2 gallons, which strikes a balance between size and fuel storage.Portability and DesignPortability is a key feature of the Yamaha EF2200iS. With a weight of 55 pounds and a compact design, it is easy to transport and maneuver. The generator includes a built-in handle and a sturdy frame, making it convenient for users to carry it to various locations. Its small footprint allows for easy storage when not in use.Benefits of the Yamaha EF2200iSQuiet OperationThe low noise level of the EF2200iS is a significant advantage. Its quiet operation makes it less intrusive and more acceptable in environments where noise is a concern, such as campsites or residential areas.Clean Power OutputThe inverter technology used in the EF2200iS ensures a clean and stable power output. This is essential for protecting sensitive electronics from damage caused by voltage fluctuations and harmonic distortion.Fuel EfficiencyWith its efficient engine design, the EF2200iS provides long runtimes on a single tank of gas. This efficiency is particularly valuable during power outages or extended outdoor trips, reducing the need for frequent refueling.Ease of Use and MaintenanceThe Yamaha EF2200iS is designed with user convenience in mind. It features an easy-to-refuel fuel gauge, a simple start system, and low maintenance requirements.Regular maintenance is straightforward, involving basic tasks such as oil changes and air filter cleaning.Comparison with Other GeneratorsYamaha EF2200iS vs. Honda EU2200iThe Honda EU2200i is a direct competitor to the Yamaha EF2200iS. Both generators offer similar power outputs and features, but there are some differences:Noise Level: The Honda EU2200i operates at a slightly lower noise level (48 dBA at a quarter load) compared to the EF2200iS.Fuel Efficiency: Both models offer comparable fuel efficiency, but the Honda EU2200i has a slightly longer runtime.Price: The Yamaha EF2200iS is generally priced lower than the Honda EU2200i, making it a more budget-friendly option.see also: Why Choose Honda EU2200i: Power, Performance, and PortabilityYamaha EF2200iS vs. Champion 2000-Watt Inverter GeneratorThe Champion 2000-Watt Inverter Generator is another alternative in the same power range. Key differences include:Noise Level: The Champion model is slightly noisier than the EF2200iS, with a noise level of around 53 dBA.Runtime: The Champion generator has a shorter runtime compared to the EF2200iS.Portability: The Champion generator is comparable in weight, but the Yamaha EF2200iS has a more compact design.ConclusionThe Yamaha EF2200iS is a versatile and reliable portable generator that excels in power output, fuel efficiency, and quiet operation. Its advanced inverter technology provides clean power, making it suitable for sensitive electronics. With its user-friendly design and portability, the EF2200iS is an excellent choice for a range of applications, from camping trips to emergency backup power. While there are other generators with similar features, the EF2200iS stands out for its balance of performance, efficiency, and value.FAQs:What is the warranty period for the Yamaha EF2200iS?The Yamaha EF2200iS typically comes with a 3-year limited warranty, covering parts and labor for manufacturing defects. It is always a good idea to check the warranty terms with the retailer or manufacturer.Can the Yamaha EF2200iS be used to power a refrigerator?Yes, the EF2200iS can be used to power a refrigerator, provided the refrigerators power requirements do not exceed the generators rated output of 1800 watts.Is the Yamaha EF2200iS suitable for use in extreme weather conditions?While the EF2200iS is designed for outdoor use, it is recommended to keep it in a sheltered area during extreme weather conditions to protect it from rain, snow, and high winds.How often should I perform maintenance on the Yamaha EF2200iS?Regular maintenance for the EF2200iS includes checking and changing the oil, cleaning or replacing the air filter, and inspecting the spark plug. It is advisable to perform these tasks every 50 hours of operation or as specified in the user manual.Related topics: Briggs & StrattonChampionHondaYamaha Beyond the globally recognizable trade name, Yamaha generators are known for their overall quality and fuel efficiency. These generators are also known for their minimal maintenance requirements as well as quiet operations.But what exactly makes Yamaha a good generator brand?Is there anything else that you should know about these generators besides their notably higher price tags?Find out all there is to know about this brand in this Yamaha generator review. We have also outlined 5 of the best Yamaha generators to help narrow down your search.Best Yamaha Generators (Our Top Picks)YAMAHA GENERATORSURGE WATTSFEATURESRATINGPRICE Yamaha EF2000iSv2Super quiet inverter generator with Smart Throttle that improves fuel economy and reduces noise. It is very compact and lightweight, which makes it easy to store and transport.Check On Amazon Yamaha EF4500iSEPowerful and quiet inverter generator that includes features such as Low oil warning system, Power meter, Hour meter, Gas gauge, etc. It also comes with an optional wireless remote control.Check On Amazon Yamaha EF3000iSEBThe this generator has a great fuel efficiency that allows it to run for up to 19 hours without refueling. It also has a Boost Control Unit (BCU) that boosts power output when needed.Check On Amazon Yamaha EF2400iSHCThis generator has an aluminum die-cast frame, combined with an aluminum TCI rotor and other weight-saving measures to provide a powerful and compact generator. It uses Pulse Width Modulation (PWM) to produce high-quality electricity.Check On Amazon Yamaha EF6300iSDEThis inverter generator comes with every advanced feature Yamaha could offer.Noise Block system, Smart Throttle, Electric Start, Wireless Remote Control (optional), Low Oil Shutoff, Fuel Gauge, Power Meter, Hour Meter, etc.Check On AmazonDistinguishing Features of Yamaha GeneratorsNoise Block system: An acoustically designed sound reduction system that involves placing noise-absorbing materials at strategic areas inside the generator for increased noise reduction.Auto warm-up: a common feature in Yamaha motorbikes, the auto warm-up increases engine speed for around 6 minutes for efficient and safe engine warming during cold startups.Smart Throttle control: This is a load-sensing intelligent system that adjusts motor speed to match the load in Yamaha inverter generators. This results in noise reduction and improved fuel efficiency.Dual coil alternator: stator this exclusive technology further reduces fuel consumption and noise level besides minimizing engine wear.Auto choke: this feature makes starting the generator much easier, especially when its cold.Brushless motors: Most open-frame Yamaha generators use brushless motors leading to a higher torque to weight ratio and increased efficiency, reliability, and overall durability.Oil Watch Warning System: This oil-level alert feature prolongs engine durability and performance by warning you against dangerous low oil levels.PricingYamaha generators are expensive compared to many other brands. The average cost of Yamaha generators is \$1640. In our experience, however, buying a Yamaha generator is a sort of buy once, cry one scenario. Although they are pricey to purchase, these generators are incredibly reliable and of high quality. They are cheap to maintain, too, and their replacement parts are readily available almost everywhere. Moreover, most Yamaha generators come with a 3-year warranty covering most of the critical components.Are Yamaha generators good?There is no question about it, Yamaha generators are as nearly perfect as portable generators can get. These portable generators are utility and performance-oriented and come in all sizes to suit all power needs. The key selling aspect of Yamaha generators is their incredible level of reliability. Features, such as Auto Warm-up, Auto Choke, and brushless motors, are geared towards increasing the dependability of the generator.Its also undeniable that Yamaha has consistently been pushing the edge of the envelope in how silent a generator can get. This Japanese manufacturer is known for its cutting-edge sound-reduction technologies, including Noise Block system and Dual Coil Alternator Stators that keep the noise levels below average at all generator sizes, making them a good choice for a quiet portable generator.Lastly, although Yamaha generators are pricey, you get a lot of bang for the buck thanks to their inexpensive maintenance needs and durability. Although many factors affect longevity, we expect a Yamaha generator to last 20-40 years with proper use and timely maintenance.Based on the research we did for our Yamaha generator reviews, here are the pros and cons we found for these generators:ProsGenerators are relatively quietFuel-efficient enginesHigh-end technologies to improve overall reliability and usabilityGenerators are durable and easy to maintainMarket-leading warranty dealsConsComparably priceySome units can be heavyYamaha Generators Overall Rating: 4.8/5 Best Yamaha Generators Reviews SPECIFICATIONInvertersyRunning Watts1600Starting Watts2000Dimensions (in)19.3 x 11 x 17.9Weight (lbs)44.1Fuel TypeGasolineStarting System RecoilRun Time (at 25% load)10.5hNoise Level51.5 dBAWarranty3 yearsParallel capableLow runtimesTurn the fuel line on/offSuper quietCARB compliantDoes not produce 240V/Few outletsThe Yamaha EF2000iSv2 has many positive reviews from buyers. And thats because its engineering and designed for optimum functionality and reliability. It offers 2000 surge watts and 1600 running watts. Most people use it for emergency use at home, RVing, tailgating, and camping. Besides its prolonged runtime of 10.5 hours from its 1.1-gallon fuel tank, we appreciate that you can turn the fuel line ON/OFF without the risk of clogs.Check Price On Amazon SPECIFICATIONInvertersyRunning Watts4500Starting Watts4500Dimensions (in)30.7 x 24.3 x 27.8Weight (lbs)194Fuel TypeGasolineStarting System Electric, RemoteRun Time (at 25% load)15.2hNoise Level58 dBAWarranty3 yearsBuilt-in power meterElectric startAutomatic choke for ease of useNotably quiet for its sizeExcellent runtimesHeavy at 194 lbsRemote start should be standard at this priceThis is an incredibly powerful portable generator with a remote start that you can use for your off-grid projects. The Yamaha EF4500iSE produces 4500 watts of surge power and 4000 running watts while keeping the noise level at 58-60 decibels. Its engine can run for around 7.4 hours at full load and up to 15.2 hours at half load from its 4.5-gallon fuel tank. In addition to the full start, this generator also has an electric start and an optional remote ignition option.Check Price On Amazon SPECIFICATIONInvertersyRunning Watts2800Starting Watts3500Dimensions (in)26.8 x 17.5 x 21.9Weight (lbs)154.3Fuel TypeGasolineStarting System Recoil, ElectricRun Time (at 25% load)18.6hNoise Level53 dBAWarranty3 yearsBoost Control Unit (BCU) offers more power when neededRuns for 19 hours without refuelingHas fuel shutoffWheels for portabilityHeavy for its sizeUses a manual chokeThe Yamaha EF3000iSEB is an incredible choice for campers who want a little more power in an easily portable and compact generator. It will also come in handy if you want a quiet generator for your home and RV/trailer. This generator produces 3500 starting watts and 2800 running watts and can run for around 19 hours before refueling.Check Price On Amazon SPECIFICATIONInvertersyRunning Watts2000Starting Watts2400Dimensions (in)20.8 x 16.5 x 18.2Weight (lbs)75Fuel TypeGasolineStarting System RecoilRun Time (at 25% load)11hNoise Level53 dBAWarranty3 yearsSuper quietStraightforward control panelHas a fuel gaugeHas a manual fuel shutoffAn electric start would be an excellent additionHeavy to move around alone (weighs 75 lbs)This is yet another Yamaha generator that flies off the shelves. The EF2400iSHC has a rated power of 2400w and 2000 running watts. Its ideal for keeping a line of appliances and equipment powered at home, including a sump pump, microwave, furnace boiler, and refrigerator. It can also run a 13500 BTU RV AC besides lighting up your tailgating parties. This generator runs for 8.6 hours at quarter load before refueling and has a fuel gauge for real-time fuel levels.Check Price On Amazon SPECIFICATIONInvertersyRunning Watts5500Starting Watts3600Dimensions (in)30.7 x 24.3 x 27.8Weight (lbs)200Fuel TypeGasolineStarting System Electric, RemoteRun Time (at 25% load)13.3hNoise Level53 dBAWarranty3 yearsPacks tons of powerStarts and runs smoothlyMultiple starting options, including remote and electric startConsiderably quiet for its sizeHeavyBattery needs regular rechargesThis is one of the most powerful (if not the most potent) inverter generators today. It generates a whopping 6300 starting watts before settling at 5500 running watts. This power range makes it a versatile generator for use at home and construction sites. The Yamaha EF6300iSDE also packs most of Yamahas premium features and functions, including remote and electric start options, Noise Block system, and Smart Throttle. It also features a fuel gauge and low oil shutoff.Check Price On AmazonAbout Yamaha BrandYamaha is a multinational company that dates back to 1887. This Japanese company is named after its founder, Torakusu Yamaha. Its currently headquartered in Hamamatsu, Shizuoka, Japan, but it has manufacturing facilities, offices, and outlets around the globe.Yamaha started by manufacturing Western musical instruments in Japan before branching to motorcycles and other lifestyle-related products.Although its still considered the leader in the production of musical instruments, Yamaha is also renowned for other products, including snowmobiles, ATVs, golf carts, boat engines, and portable generators. Frequently Asked QuestionsWho makes Yamaha generators?Yamaha generators are made by Yamaha Motor CorporationWhere are Yamaha generators made?Yamaha has been producing most of its generators in Japan, but most recent releases are China-made.Where to buy Yamaha generators?You can purchase Yamaha generators from multiple online and physical stores, including Amazon, Walmart, and eBay. On its main website, Yamaha also has a search option that helps you find dealers near you.What warranty does Yamaha generator come with?Yamaha generators come with a 3-year limited warranty.Which is the best oil for Yamaha generators?Yamaha recommends Yamalube SAE 10W-30 oil, which is specially formulated for its generators.Conclusion: Should You Buy a Yamaha Generator?Yamaha generators may be pricey, but they have lots of excellent features and technologies that place them well ahead of the competition. This is a brand that wed recommend without hesitation if you want a generator that wont be breaking down on you during emergencies. Most people also consider this brand when durability is critical.Of course, not all Yamaha generators will cut it. So, always do your research and consider current users feedback and reviews before making your decision.In our Yamaha portable generator reviews, EF2000iSv2 is our best recommendation if youre looking for a compact and lightweight generator. The EF4500iSE, on the other hand, is a great choice if you are looking for a good RV generator that is powerful enough to serve as a power backup for home essentials like fridges, cooking tools, heating, and lighting equipment.Lastly, theres no doubt that Yamaha has excelled in engineering highly reliable and durable portable generators. But there are other incredible brands in its class that you may want to compare it to. Check our Honda generator reviews or some of the other manufacturers were listed in our article about the top generator brands.Icons made by Freepik from www.flaticon.com We are supported by our readers. We may earn a small commission for purchases made through links on our site at NO additional cost to you. Yamaha generators are packed with revolutionary technology; exhibiting enhanced high-power and performance, with superior durability and reliability. In fact, Yamaha brand generators boast the longest engine durability ratings that can be issued by the Environmental Protection Agency, and that is still the case with the EF2000iSv2. This inverter type of generator provides high-quality energy that can be used safely with the most delicate devices such as a personal computer with a built-in microprocessor. It also consumes low amounts of fuel and is compact. The Yamaha EF2000iSv2 portable inverter generator review will have a deep look at this popular top-rated inverter generator model. Yamaha Motor group, for over 50 years of high performance and concentrated technology aimed to create diverse valuable products and services since its founding. Empowered by a passion for high quality and innovation. Making use of their small engine manufacturing technology, they manufacture products that support everyday life, such as the portable generators. Because of their small size, a Yamaha generator works very successfully in leisure applications such as camping, tailgating, hunting, fishing, and outdoor play. In addition, you can use for powering critical appliances in emergency situations. They even more comfortable if connected to the electrical outlet of a car. Quietly powering a wide range of applications for an extended time, while still being portable. Owing to their stable power generation and electric silence, Yamaha generators are ideal for a variety of uses. Yamaha EF2000iSv2: Key Features Yamaha EF2000iSv2 inverter generator has 1600W running, peaking at 2000W starting. Has an air-cooled single cylinder 4-stroke durable engine with excellent heat isolation. A one-gallon gas tank equipped with a fuel gauge; allow this machine to run for 10.5 hours at quarter load. The EF2000iSv2 has a Smart Throttle feature that varies the engine speed according to the acquired load, using a load sensing RPM mechanism; resulting in fuel-efficiency and quiet performance. A quiet muffler allows for super quiet operation 51.5 decibels when running at quarter load and 61 decibels at full load. Its one of the quietest generators around. It also has a pure sine wave inverter system with Pulse Width Modulation, stabilizing the voltage within 1%, and frequency stability at 0.1 HZ. Its a very clean stable power that can be used with sensitive electronic devices such as DSLR cameras or mobile devices. At 44 pounds, it is lightweight and very compact, therefore easy to store and move around. Comfortable handle and rubber absorbing vibration feet add to the smooth operation and noise reduction. The Yamaha V2 has a completely new advanced controller system, resulting in improved output accessibility, giving you the ability to power a wider range of appliances than the previous model. Its also parallel capable letting you connect two units to deliver double the power. It can also be connected in parallel with the earlier model Yamaha EF2000iS. Equipped with multiple useful features such as the Oil Watch warning system and the gasoline petcock. Starting up this machine is also easy with auto-decompression and auto warm-up system. In addition to the automatic circuit breaker outlets with easy access control panel. Includes two 120V AC outlets and one 12V DC Outlet. USFS-approved spark arrestor and CARB-compliant. Check the Latest Price on Amazon! Yamaha EF2000iSv2: Specifications Drawbacks: The Yamaha EF2000iSv2 lacks an LCD display for effective tracking of the power, watts, and amps being used. You can, however, purchase it at an extra cost as an accessory. It doesnt provide enough electricity to power heavy-duty appliances, it wont start up a 13,000BTU air conditioner that you may have in your RV, nor will it power your heavy-duty electric saw in the construction site. There were few complaints about the unit burning too much oil. Yes, it may be a durable generator but its a bit too expensive. You may be interested to read our in-depth review of the Honda EU2200i, one of this models main competitors. Check the Latest Price on Amazon! Yamaha EF2000iSv2 Review Conclusion To sum it up, the EF2000iSv2 is a great inverter generator, that not only guarantee high-level performance in the various functions you hope for but also makes an outstanding example in functionality, economy, and durability. Its optimal design is capable of powering few of your critical appliances in a power outage, but ultimately its ideal power for camping, hunting, and tailgating. It may not be able to power heavy-duty appliances, however, its parallel capable; giving you the opportunity to expand your power by connecting it to another unit. Not to mention the new advanced panel incorporated in this version 2 of the Yamaha EF2000iSv2. It maximizes the AC output power for a longer period of time, runs for up to 13 minutes at maximum rated load before the overload circuit drops down. Resulting in an improved output power, giving it the ability to power a wide range of applications such as freezers and refrigerators. Its a bit pricey but Yamaha generators create great quality electric power, offering convenience, and reliability. In addition to the 3 years warranty, that also shows the manufacturers trust in their product. Check the Latest Price on Amazon! Yamaha EF Inverter Generators Other than the Yamahas EF2000iSv2, the Yamaha inverter generator series also comes in a variety of sizes. Whether you want to charge your equipment at camp or power your RV air conditioner. Whether you want to find a convenient machine to run your power tools at the job site or want to power your critical appliances in a power outage, Yamaha generators got you covered. EF1000iS, has 1000 watts starting and 900 watts running. EF2000iSHV2, has 2000 watts starting and 1600 watts running (with camouflaged design). EF4500iSHC, has 2400 watts starting and 2000 watts running. EF3000iS, has 3000 watts starting and 2800 watts running. EF3000iSE has 3000 watts starting (with extra 500 watts boost). EF4500iSE, has 4500 watts starting and 4000 watts running. EF6300iSDE, has 6300 watts starting and 5900 watts running. Finally, with Yamahas pursuit of excellence and with their high performance and reliable engines comes this great new model. The Yamaha EF2000iSv2 portable inverter generator review covered all features and aspects of this feature-packed portable generator. Lastly, we tried to make the review as clear and easy to read as possible to give our reader a complete idea about this machine. In addition to giving a brief look at the Yamaha inverters family. PERFORMANCE - 9/10 ACCESSIBILITY - 8.5/10 DURABILITY - 9/10 NOISE LEVEL - 9.5/10 VALUE - 8/10 Summary Yamaha EF2000iSv2 inverter generator, feature-packed, fuel-efficient generator, yet compact, ideal for recreational outdoor use. * This site contains affiliate links for which we may be compensated. Are you looking for the best Yamaha Generators? We have got you covered. After thorough research and analyzing a ton of customer reviews we have shortlisted some of the best Yamaha generators. We made a versatile list to cater to a wide range of user needs. Whether you are planning to go camping or need reliable electricity back-up for home, you can trust Yamahas generators with closed eyes. Yamahas generators feature a heavy-duty, robust design and come with high-performance capability. Our review will be divided into three categories: inverter, portable and dual-fuel. This will further narrow down your search if you are looking for a generator in a specific category. Yamaha Inverter Generators Review The Yamaha EF2200iS is a compact inverter generator designed to serve as a reliable power backup on camping. It comes with some attractive features like carbon monoxide detection and shut-off to ensure safety and prevent engine damage. It is extremely easy to operate this generator with automatic load sensing technology and a smart dial. The generator features a tri-charge handle making it easy for power conversion to meet any demand. When it comes to reliability, Yamaha EF2200iS outshines its competitors. With the MZ60 durable engine and 3-year limited warranty, you can expect the generator to last long. Other notable features include an easy carb-burner and fuel gauge that makes easy on the details. Cons: 21.9 L x 11.8 W x 18.5 H inches Weight: 55.2 lbs Engine Type: 79 cc OHV, air-cooled, single-cylinder, 4-stroke Maximum AC Output: 2200 watts Fuel Tank Capacity: 1.2 gal Continuous Operation at 1 / 4 Rated Load: 10.5 hrs DC Output: 3 amps 12V Pros Versatile generator suitable for powering a wide range of applications Integrates advanced technology, Stylish yet minimal design Excellent run time Noise block reduction system enables quiet operationCons Expensive Noise Level/Quiet? Rated at 58.64 dBA, the operation is neither quiet nor too loud. But, when you compare it to other generators with similar engines, you will notice that the Yamaha EF6300iSDE is relatively quiet. The Yamaha EF2000iSv2 is one of the top dual-fuel generators offering exceptional power output and performance. Featuring a user-friendly design, the generator automatically cuts off the power when it senses a ground leak. This keeps you protected from electric shock. Economy mode is another valuable feature in EF5500DE/D which adjusts the load to match engine speed and reduce fuel consumption. The generator also includes a robust wheel kit, making it easy for you to move around. The rugged construction and durable MZ360 engine will ensure that this generator serves as a reliable power backup for an extended period. Specs Item Dimensions: 29.1 L x 29.0 W x 31.5 H inches Weight: 216 lbs Engine Type: 358 cc MZ360 Maximum AC Output: 5500 watts Rated AC Output: 4500 watts Fuel Tank Capacity: 6.9 gal Continuous Operation at Rated Load: 9hrs Rated / Maximum AC Current: 36.0 / 44.0 amps @ 120V 18.75 / 22.9 amps @ 240VPros EPA and CARB certified User-friendly design Low oil warning system to prevent any damage to the engine CO Sensor Highly efficient engine for high-performanceCons Not an ideal option for motor startups Noise Level/Quiet? With a 74.1 dBA noise level, the generator is not enormously loud but it is also not quiet enough to have a conversation near it. Best Use For: The Yamaha EF5500DE/D comes home back up ready hence it is best suitable to power all kinds of electrical applications at home. It offers a great run time of 9 hours while producing clean energy. View More Details and Check Current Price Now! #5. Yamaha EF7200DE/D Dual Fuel GeneratorThe Yamaha EF7200DE/D is the most powerful dual fuel generator on the list. Despite its big engine, it is an economical generator featuring an economy mode that helps reduce fuel consumption. The standard rugged wheel kit makes it easy for you to move this heavy generator from one place to another. The digital hour meter is a handy feature in this generator. It calculates total run time so you know when you need to take the generator to a tune-up. Cons: 36.1 L x 31.5 H inches Weight: 250 lbs Engine Type: 558 cc MZ360 Maximum AC Output: 7200 watts Rated AC Output: 6000 watts Fuel Tank Capacity: 6.9 gal Continuous Operation at Rated Load: 8 hrs Rated / Maximum AC Current: 50.0 / 60.0 amps @ 120V 25.0 / 30.0 amps @ 240VPros EPA and CARB certified User-friendly design Low oil warning system to prevent any damage to the engine CO Sensor Highly efficient engine for high-performanceCons Not an ideal option for motor startups Noise Level/Quiet? 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