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You can read the recommendations in the user guide, the technical guide or the installation guide for BRIGGS & STRATTON ELITE 7000 WATT. You'll find the answers to all your questions on the BRIGGS & STRATTON ELITE 7000 WATT in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

**User manual BRIGGS & STRATTON ELITE 7000 WATT**  
**User guide BRIGGS & STRATTON ELITE 7000 WATT**  
**Operating instructions BRIGGS & STRATTON ELITE 7000 WATT**  
**Instructions for use BRIGGS & STRATTON ELITE 7000 WATT**  
**Instruction manual BRIGGS & STRATTON ELITE 7000 WATT**



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**Manual abstract:**

It is used to alert you to potential personal injury hazards. @@@@ WARNING indicates a hazard which, if not avoided, could result in death or serious injury. CAUTION indicates a hazard which, if not avoided, might result in minor or moderate injury. CAUTION, when used without the alert symbol, indicates a situation that could result in equipment damage. Follow safety messages to avoid or reduce the risk of injury or death. Read this manual carefully and become familiar with your generator. Know its applications, its limitations and any hazards involved. This generator is an engine-driven, revolving field, alternating current (AC) generator. It was designed to supply electrical power for operating compatible electrical lighting, appliances, tools and motor loads. The generator's revolving field is driven at about 3,600 rpm by a single-cylinder engine.

The engine exhaust from this product contains chemicals known to the State of California to cause cancer, birth defects, or other reproductive harm. Every effort has been made to ensure that information in this manual is accurate and current. However, we reserve the right to change, alter or otherwise improve the product and this document at any time without prior notice. No part of this material may be reproduced or transmitted in any form by any means without the express written permission of Briggs & Stratton Power Products Group, LLC. Storage batteries give off explosive hydrogen gas during recharging. Hydrogen gas stays near battery for a long time after battery has been charged. DO NOT allow any open flame, spark, heat, or lit cigarette during and for several minutes after charging a battery. Fuel and its vapors are extremely flammable and explosive. Turn generator OFF and let it cool at least 2 minutes before removing fuel cap. Loosen cap slowly to relieve pressure in tank.

If fuel spills, wait until it evaporates before starting engine. @ Do not tip engine or equipment at angle which causes fuel to spill. @@@@ NEVER use in the home ONLY use outdoors and or in partly enclosed far from open windows, areas such as garages. @ Breathing carbon monoxide can cause nausea, fainting or death. Keep exhaust gas from entering a confined area through windows, doors, ventilation intakes or other openings. @ DO NOT operate generator inside any building or enclosure (even if doors or windows are open), including the generator compartment of a recreational vehicle (RV). This generator does not meet U. S. Coast Guard Regulation 33CFR-183 and should not be used on marine applications. Coast Guard approved generator could result in bodily injury and/or property damage.

@@@@@ Disconnect the spark plug wire from the spark plug and place the wire where it cannot contact spark plug. Start generator and let engine stabilize before connecting electrical loads. Turn electrical loads OFF and disconnect from generator before stopping generator. Allow equipment to cool before touching. @ Keep at least 5 ft. @@@ Other states may have similar laws. Improper treatment of generator can damage it and shorten its life. @ Use generator only for intended uses. @ If you have questions about intended use, ask dealer or call 1-800-743-4115. @ Operate generator only on level surfaces.

DO NOT insert any objects through cooling slots. @ If connected devices overheat, turn them off and disconnect them from generator. Excessively low speeds impose a heavy load. Generator supplies correct rated frequency and voltage when running at governed speed. Read this Operator's Manual and safety rules before operating your generator.

Compare the illustrations with your generator, to familiarize yourself with the locations of various controls and adjustments. Save this manual for future reference. Battery 12 Volt DC Receptacle -- Use this receptacle with battery charge cables to charge a 12 Volt battery. @@@@ Please have these readily available if calling for assistance. Oil Fill Cap -- Add oil to engine here.

@@@ Choke Lever -- Used when starting a cold engine. @@@@ You will need two 1/2" or 13mm wrenches to attach handle. 1. @ Open carton completely by cutting each corner from top to bottom. Handle must be able to move up and down freely. 2. Raise handle and insert handle pin to move generator. @ DO NOT use fuel which contains Methanol. DO NOT mix oil with fuel. Clean area around fuel fill cap, remove cap.

Allow at least 2. Any attempt to crank or start the engine before it has been properly filled with the recommended oil will result in equipment failure. @ Refer to engine operator's manual for oil fill information. @ Damage to equipment resulting from failure to follow this instruction will void warranty. Refer to engine operator's manual and follow oil recommendations and instructions. NOTE: Check oil often during engine break-in. 25" below top of neck to allow for fuel expansion. 25" fuel fill level given in engine manual. @ Failure to follow this instruction may cause fuel to overexpand and spill from tank. Install fuel cap and let any spilled fuel evaporate before starting engine.

A protective plastic cover is placed over the start switch to prevent the generator from being started. Fuel and its vapors are extremely flammable and explosive. Turn generator OFF and let it cool at least 2 minutes before removing fuel cap. Loosen cap slowly to relieve pressure in tank. Wait for spilled fuel to evaporate before starting engine.

@ The generator has a system ground that connects the generator frame components to the ground terminals on the AC output receptacles. The system ground is connected to the AC neutral wire (the neutral is bonded to the generator frame). Special Requirements There may be Federal or State Occupational Safety and Health Administration (OSHA) regulations, local codes, or ordinances that apply to the intended use of the generator. In some areas, generators are required to be registered with local utility companies. @ If the generator is used at a construction site, there may be additional regulations which must be observed.

Keep at least 5 ft. Place generator in a well ventilated area, which will allow for removal of deadly exhaust gas. DO NOT place generator where exhaust gas could accumulate and enter inside or be drawn into a potentially occupied building. @@@@ Make sure unit is on a level surface. @ 2. @ Allow equipment to cool before touching. @ Keep at least 5 ft. @@@ Other states may have similar laws. @@@ Verify the fuse is good or replace with a known good fuse. @ NOTE: If engine starts but fails to run, or if unit shuts down during operation, make sure unit is on a level surface and check for prffler side of generator is exposed.

@@@@ Breathing carbon monoxide can cause nausea, fainting or death. Keep exhaust gas from entering a confined area through windows, doors, ventilation intakes or other openings.



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• DO NOT operate generator inside any building or enclosure (even if doors or windows are open), including the generator compartment of a recreational vehicle (RV). Receptacles may be marked with rating value greater than generator output capacity. Use a NEMA L14-30 plug with this receptacle. Follow these simple steps: 1. Select the items you will power at the same time. 2. Estimate how many surge (starting) watts you will need. 3. Because not all motors start at the same time, total surge watts can be estimated by adding only the item(s) with the highest additional surge watts to the total rated watts from step 2. Plug in and turn on the next load.

Repeat steps 4 and 5 for each additional load. NEVER add more loads than the generator capacity. Take special care to consider surge loads in generator capacity, as described above. To prolong the life of your generator and attached devices, it is important to take care when adding electrical loads to your generator. There should be nothing connected to the generator outlets before starting its engine.

The correct and safe way to manage generator power is to sequentially add loads as follows: 1. With nothing connected to the generator, start the engine as described in this manual. 2. Plug in and turn on the first load, preferably the largest load you have. Place the oil drain tray foot tab in the slot on the base of the generator, as shown.

Follow the instructions given in the engine operator's manual for draining oil. After oil has drained, reinstall the oil drain plug. Remove the oil drain tray from under the oil drain plug and clean up any spilled oil. Place the half moon notch in the oil drain tray under the oil filter (Figure 16). The Owner/Operator is responsible for making sure that all periodic maintenance tasks are completed on a timely basis; that all discrepancies are corrected; and that the unit is kept clean and properly stored. NEVER operate a damaged or defective generator. NOTE: If equipped with inflatable tires, keep the air pressure at the value marked on the tire or within 15 and 40 psi. Remove the oil drain tray from undern. During the warranty period, the Authorized Service Dealer, at its option, will repair or replace any part that, upon examination, is found to be defective under normal use and service. This warranty will not cover the following repairs and equipment: • Normal Wear: Outdoor Power Equipment, like all mechanical devices, needs periodic parts and service to perform well.

This warranty does not cover repair when normal use has exhausted the life of a part or the equipment. Installation and Maintenance: This warranty does not apply to equipment or parts that have been subjected to improper or unauthorized installation or alteration and modification, misuse, negligence, accident, overloading, overspeeding, improper maintenance, repair or storage so as, in our judgment, to adversely affect its performance and reliability. This warranty also does not cover normal maintenance such as air filters, adjustments, fuel system cleaning and obstruction (due to chemical, dirt, carbon, lime, and so forth). Other Exclusions: This warranty excludes wear items such as o-rings, filters, etc. , or malfunctions resulting from accidents , abuse , modifications , alterations , or improper servicing or freezing or chemical deterioration. Accessory parts such as generator adapter cord sets and storage covers are excluded from the product warranty. This warranty excludes used, reconditioned, and demonstration equipment, equipment used for prime power in place of utility power, equipment used in life support applications, and failures due to acts of God and other force majeure events beyond the manufacturers control. .



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