



Your PDF Guides

You can read the recommendations in the user guide, the technical guide or the installation guide for BRIGGS & STRATTON PRO 4000. You'll find the answers to all your questions on the BRIGGS & STRATTON PRO 4000 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 PRO 4000
User guide BRIGGS & STRATTON PRO 4000
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Briggs & Stratton
POWER PRODUCTS

PORTABLE GENERATOR
GÉNÉRATEUR PORTATIF
GENERADOR PORTÁTIL

Operator's Manual
Manuel d'utilisation
Manual del Operario

Model / Modèle / Modelo
PRO4000
01932

Questions? Help is just a moment away! Call: **Generator Helpline**
Vous avez des questions? Vous n'avez pas besoin d'aller loin pour trouver de l'aide! Appelez: **Ligne d'assistance de Générateur**
Preguntas? La ayuda es justa un momento lejos! Llame: **Línea Directa del Generador**
1-800-743-4115 M-F 8-5 CT
web: www.briggsandstratton.com

WARNING
Before using this product, read this manual and follow all Safety Rules and Operating Instructions.

AVERTISSEMENT
Avant d'utiliser ce produit, veuillez lire le manuel et suivre toutes les directives relatives à la sécurité et à l'utilisation.

ADVERTENCIA
Antes de utilizar el producto, lee este manual y siga todas las Reglas de Seguridad e Instrucciones de Uso.

BRIGGS & STRATTON POWER PRODUCTS GROUP, LLC
JEFFERSON, WISCONSIN, U.S.A.

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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 will not function when connected to a 2 pole transfer switch since the home or building main breaker box also has a neutral bonded to ground. When both the generator and the home or building breaker box contains a neutral bonded to ground, the generators GFCI will open and no outlets will function. The engine exhaust from this product contains chemicals known to the State of California to cause cancer, birth defects, or other reproductive harm.

Removing the neutral bond could result in death, bodily injury and/or property damage. 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. â· Keep fuel away from sparks, open flames, pilot lights, heat, and other ignition sources. Do not tip engine or equipment at angle which causes fuel to spill. â· This generator is not for use in mobile equipment or marine applications. WHEN TRANSPORTING OR REPAIRING EQUIPMENT Â· Transport/repair with fuel tank EMPTY or with fuel shutoff valve OFF. Store away from furnaces, stoves, water heaters, clothes dryers or other appliances that have pilot light or other ignition source because they can ignite fuel vapors. 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. @@@@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 death or serious injury and/or property damage. Rapid retraction of starter cord (kickback) will pull hand and arm toward engine faster than you can let go. Broken bones, fractures, bruises or sprains could result. â· When starting engine, pull cord slowly until resistance is felt and then pull rapidly to avoid kickback. â· NEVER start or stop engine with electrical devices plugged in and turned on. Failure to isolate generator from power utility can result in death or injury to electric utility workers due to backfeed of electrical energy. â· When using generator for backup power, notify utility company. Use approved transfer equipment to isolate generator from electric utility. â· Use a ground fault circuit interrupter (GFCI) in any damp or highly conductive area, such as metal decking or steel work.

DO NOT use generator with electrical cords which are worn, frayed, bare or otherwise damaged. DO NOT handle generator or electrical cords while standing in water, while barefoot, or while hands or feet are wet. â· DO NOT allow unqualified persons or children to operate or service generator. Allow equipment to cool before touching. â· Keep at least 5 ft.

Code of Federal Regulation (CFR) Title 36 Parks, Forests, and Public Property require equipment powered by an internal combustion engine to have a spark arrester, maintained in effective working order, complying to USDA Forest service standard 5100-1C or later revision. in the State of California a spark arrester is required under section 4442 of the California Public resources code. Other states may have similar laws. 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. Improper treatment of generator can damage it and shorten its life. â· Use generator only for intended uses. â· If you have questions about intended use, ask dealer or call 1-800-743-4115. â· Operate generator only on level surfaces. DO NOT insert any objects through cooling slots. @@Excessively low speeds impose a heavy load. @@@@ Save this manual for future reference. @@@@ @@@@ Choke Lever -- Used when starting a cold engine. @@Please have these readily available if calling for assistance.

@@ grounding Fastener -- If required , please consult a qualified electrician , electrical inspector , or local agency having jurisdiction. Hour Meter -- Displays and records how many hours your generator has run (up to 9,999. 9). Idle Control Switch -- The idle control runs the engine at normal (high) speeds when there is a load present and runs the engine at idle (low) speeds when a load is not present. Oil Fill Cap -- Add oil to engine here. Spark Arrester Muffler -- Exhaust muffler lowers engine noise and is equipped with a spark arrester screen. Your generator requires some assembly and is ready for use after it has been properly serviced with the recommended oil and fuel. If you have any problems with the assembly of your generator, please call the generator helpline at 1-800-743-4115. Wheel kit If any parts are missing or damaged, call the generator helpline at 1-800-743-4115. You will need the following tools to install these components: Â· Place a wheel on each side with air valve facing out.

Remove everything from carton except generator. Open carton completely by cutting each corner from top to bottom. Install e-ring with pliers, squeezing from top of e-ring to bottom of axle. NOTE: Check oil often during engine breakÂin. E-rings can cause eye injury.

E-rings can spring back and become airborne when installing or removing. â· Always wear eye protection when installing/removing e-rings. Repeat step 3 through 5 to secure second wheel. Attach vibration mounts to support leg with 1/4-20 x 1" capscrews and 1/4-20 lock nuts. Remove existing hardware from left unit vibration mount with 13mm wrench.



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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 failures due to acts of God and other force majeure events beyond the manufacturers control. Also excluded is used, reconditioned, and demonstration equipment; equipment used for prime power in place of utility power and equipment used in life support applications. .



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