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Briggs & Stratton 93910

Briggs & Stratton 93910 Screw Instruction Manual

Product Overview

This document provides essential information for the Briggs & Stratton 93910 Screw, a genuine Original Equipment Manufacturer (OEM) replacement part. This screw is designed for specific applications within Briggs & Stratton outdoor power equipment, ensuring proper fit and function.



Image 1: The Briggs & Stratton 93910 Screw, shown from an angled perspective, highlighting its flat head and threaded shaft.



Image 2: A side view of the Briggs & Stratton 93910 Screw, illustrating the full length of the shaft and the threading at one end.



Image 3: The Briggs & Stratton 93910 Screw in its original red and white packaging, displaying the part number and "SCREW-AIR CL."

label.

Specifications

Attribute	Detail
Brand	Briggs & Stratton
Model Number	93910
Fastener Type	Screw
Material	Metal (Stainless Steel)
Exterior Finish	Zinc
Head Style	Flat
Point Style	Type A Point
Thread Type	Unc
Thread Coverage	Fully Threaded
Thread Style	Right Hand
Item Dimensions (L x W x H)	1 x 7 x 8 inches (Product Dimensions)
Item Weight	0.64 ounces (18.14 g)
UPC	024847769432
ASIN	B00PKEG1JK

Installation and Setup

The Briggs & Stratton 93910 Screw is a specific replacement part. Proper installation is crucial for the safe and effective operation of your equipment. Always refer to your equipment's specific service manual for detailed installation instructions and torque specifications.

- **Identify the Correct Location:** Ensure you are replacing the correct screw in the designated location as specified by your equipment's manual.
- **Use Appropriate Tools:** Select the correct screwdriver or wrench that matches the screw head type (Flat head in this case) to prevent stripping the head.
- **Thread Engagement:** Carefully align the screw with the threaded hole. Start threading by hand to avoid cross-threading.
- **Tightening:** Tighten the screw securely. If a torque specification is provided in your equipment's manual, use a torque wrench to achieve the recommended tightness. Over-tightening can damage threads or components, while under-tightening can lead to loosening during operation.
- **Inspect:** After installation, visually inspect the screw to ensure it is seated correctly and the component is securely fastened.

Usage

As a fastening component, the 93910 Screw's primary function is to secure other parts within your Briggs & Stratton equipment. Once correctly installed, it contributes to the structural integrity and proper function of the assembly it is part of. No specific operational steps are associated directly with the screw itself beyond its role in holding components together.

Maintenance

Regular inspection of all fasteners, including the 93910 Screw, is recommended as part of your equipment's routine maintenance schedule.

- **Check for Tightness:** Periodically check that the screw remains tight. Vibrations during equipment operation can sometimes cause fasteners to loosen.
- **Inspect for Damage:** Look for signs of wear, corrosion, or damage to the screw head or threads. Replace any damaged screws immediately with genuine Briggs & Stratton parts.
- **Cleanliness:** Keep the area around the screw clean to prevent debris buildup that could affect its integrity or make future removal difficult.

Troubleshooting

Issues related to a screw are typically mechanical. Here are common problems and their solutions:

- **Loose Screw:** If the screw becomes loose, re-tighten it to the manufacturer's specified torque. If it repeatedly loosens, consider using a thread-locking compound (ensure it's compatible with your equipment and materials) or inspect the threads for damage.
- **Stripped Head:** If the screw head is stripped, making it difficult to remove or tighten, specialized tools (e.g., screw extractors) may be required for removal. Always use the correct tool size to prevent stripping.
- **Cross-threaded Screw:** If the screw was installed incorrectly and cross-threaded, it may not tighten properly or could damage the mating threads. Removal and replacement of both the screw and potentially the component with damaged threads may be necessary.
- **Corrosion:** If the screw shows significant corrosion, it should be replaced to maintain structural integrity. Ensure replacement parts are suitable for the operating environment.

Safety Information

When handling and installing the 93910 Screw or any other small parts, observe the following safety precautions:

- **Eye Protection:** Always wear safety glasses to protect your eyes from flying debris or accidental contact with tools.
- **Proper Tools:** Use only the correct tools for installation and removal to prevent injury and damage to the part or equipment.
- **Keep Out of Reach of Children:** Small parts can be a choking hazard. Store all parts and tools safely away from children.
- **Proposition 65 Warning:** This product may expose you to chemicals known to the State of California to cause cancer and reproductive harm. For more information, visit www.P65Warnings.ca.gov.

Warranty and Support

As a genuine Briggs & Stratton OEM part, the 93910 Screw is manufactured to high standards. For specific warranty information regarding genuine Briggs & Stratton replacement parts, please refer to the official Briggs & Stratton website

or contact their customer support directly. Always ensure you purchase genuine parts to maintain the validity of your equipment's warranty and ensure optimal performance.
For further assistance or to locate authorized service centers, please visit the official Briggs & Stratton support page: Briggs & Stratton Support.

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