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Stihl 4128 890 3400

Stihl OEM Combination Wrench Instruction Manual

Model: 4128 890 3400

1. Introduction

This document provides essential information regarding the Stihl OEM Combination Wrench, Model 4128 890 3400. This tool is designed for maintenance and adjustment tasks on various Stihl equipment, including KM90 and KM90R Kombi Engines. Please read this manual thoroughly to understand the proper use and care of your wrench.

2. Product Overview

The Stihl OEM Combination Wrench is a genuine factory part engineered for durability and precise fit. It features a hexagonal socket on one end and a multi-spline driver on the other, making it a versatile tool for common adjustments and repairs on compatible Stihl power equipment.



Image of the Stihl OEM Combination Wrench, featuring a hexagonal socket on one end and a multi-spline driver on the other, designed for various Stihl equipment maintenance tasks.

3. Specifications

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Feature	Detail
Model Number	4128 890 3400 (Replaces 4180 890 3400)
Brand	Stihl
Material	Alloy Steel
Color	Black
Head Style	Hexagonal Socket / Multi-spline Driver
Finish Type	Powder Coated
Item Weight	0.18 Kilograms (6.4 ounces)
Package Dimensions	8.9 x 3.94 x 0.83 inches

4. Applications and Compatibility

This combination wrench is suitable for use with a wide range of Stihl equipment, including but not limited to the following models:

- KM 90, KM 90 R, KM 100, KM 100 R, KM 110 R, KM 130, KM 130 R, KM 56 C, KM 56 RC
- HT 100, HT 101, HT 130, HT 131, HT 250
- FC 56 C, FC 70 C, FC 90, FC 95, FC 100, FC 110
- FS 25-4, FS 40, FS 40 C, FS 50, FS 50 C, FS 56, FS 56 C, FS 56 R, FS 56 RC, FS 65-4, FS 70 C, FS 70 RC, FS 87, FS 87 R, FS 90, FS 90 R, FS 100, FS 100 R, FS 100 RX, FS 110, FS 110 R, FS 110 X, FS 110 RX, FS 130, FS 130 R, FS 240 C, FS 240 RC, FS 260 C, FS 260 RC, FS 310, FS 360 C, FS 410 C, FS 460 C, FS 460 RC
- BG 56, BG 56 C, BG 66, BG 66 C, BG 86, BG 86 C
- SH 56, SH 56 C, SH 86, SH 86 C
- HL 90 K, HL 95, HL 95 K
- FR 130 T, FT 100, SP 10, SP 90, SP 90 T, SP-KM, BR 200

5. Care and Maintenance

To ensure the longevity and optimal performance of your Stihl Combination Wrench:

- **Cleaning:** After each use, wipe the wrench clean of any dirt, grease, or debris.
- **Storage:** Store the wrench in a dry environment to prevent rust. Avoid exposure to excessive moisture or corrosive substances.
- **Inspection:** Periodically inspect the wrench for any signs of damage, such as bending, cracking, or wear on the socket or driver ends. Replace if damage is observed to prevent injury or damage to equipment.

6. Troubleshooting

As a simple hand tool, the Stihl Combination Wrench typically requires minimal troubleshooting. If you encounter issues:

- **Difficulty fitting:** Ensure you are using the correct end of the wrench for the specific fastener. Verify the fastener size matches the wrench's specifications.
- **Stripping fasteners:** If the wrench slips or rounds off a fastener, stop immediately. The fastener may be seized, or the wrench may be worn or incorrectly sized. Do not force the tool.

7. Warranty and Support

Specific warranty information for this Stihl OEM Combination Wrench is not provided within this manual. For details regarding warranty coverage, product support, or replacement parts, please refer to the official Stihl website or contact an authorized Stihl dealer.

Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

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Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question