

INSTRUCTIONS FOR: TORQUE SCREWDRIVER 2-10Nm

Model No: STS100

Thank you for purchasing a Sealey Product. Manufactured to a high standard this tool will, if used according to these instructions and properly maintained, give years of trouble free performance.

IMPORTANT: PLEASE READ THESE INSTRUCTIONS CAREFULLY. NOTE THE SAFE OPERATIONAL REQUIREMENTS, WARNINGS AND CAUTIONS. USE THIS PRODUCT CORRECTLY AND WITH CARE FOR THE PURPOSE FOR WHICH IT IS INTENDED. FAILURE TO DO SO MAY CAUSE DAMAGE AND/OR PERSONAL INJURY AND WILL INVALIDATE THE WARRANTY. PLEASE KEEP INSTRUCTIONS SAFE FOR FUTURE USE.

1. SAFETY INSTRUCTIONS

- X Ensure all workshop safety rules, regulations and conditions are complied with when using this tool.
- ✓ Maintain the screwdriver in good condition.
- X The screwdriver is a precision tool, **DO NOT** drop it or abuse it.
- ✓ Maintain correct balance and footing. Ensure the floor is not slippery and wear non-slip shoes.
- ✓ Keep children and unauthorised persons away from the working area.
- ☐ **WARNING!** **DO NOT** use the screwdriver if damaged or thought to be faulty.
- ✓ After use adjust to lowest torque setting (but not below), clean and store in a safe, dry, childproof location.

2. INTRODUCTION & SPECIFICATION

The STS100 is ideal for automotive based applications including replacement of air bag, crash sensor and inertia reel fixtures. Robust construction with easy-to-read window for precise torque settings between 2 and 10Nm. Includes popular sized bits and adaptor (1/4" drive). Textured, contoured handle for added grip and comfort. Supplied in composite storage case. Can be used for both right and left hand threads.

Torque Range (ft.lb/N.m)	1.5-7.4/2-10
Drive ("sq.)	1/4
Length (mm)	240



3. OPERATION

- 3.1. Hold screwdriver in one hand, and using other hand, hold and pull out adjusting ring at rear of screwdriver. Turn clockwise to increase setting or anti-clockwise to decrease setting, until required torque is shown on the scale (red line marks setting). Release adjusting ring and ensure it is fully pushed back into place.
- 3.2. When tightening the screw, nut or bolt, you will feel and hear the mechanism click when the set torque is reached. Immediately stop applying force to the screwdriver to avoid overtightening.



NOTE: It is our policy to continually improve products and as such we reserve the right to alter data, specifications and component parts without prior notice.

IMPORTANT: No liability is accepted for incorrect use of this product.

WARRANTY: Guarantee is 12 months from purchase date, proof of which will be required for any claim.

INFORMATION: For a copy of our catalogue and latest promotions call us on 01284 757525 and leave your full name, address and postcode.