



FEATURES

- WORMSHAFT GEAR SYSTEM
- X-WRAP LINE LAY
- QUICK-TORQUE DRAG SYSTEM
- INTER-ROTOR LINE GUARD
- 6 + 1 SHIELDED STAINLESS STEEL BALL BEARINGS
- TWIN SPRING-LOADED CAPTIVE LINE CLIPS
- HIGH STRENGTH LIGHTWEIGHT GRAPHITE BODY/ROTOR
- STAINLESS STEEL MAIN SHAFT
- OVERSIZED TWIST FREE LINE ROLLER
- INSTANT ANTI-REVERSE
- MATT BLACK ANODISED ALUMINIUM HANDLE WITH WOOD BARREL GRIP
- MICRO LINE LAY ADJUSTMENT WASHERS
- GEAR RATIO 4.1:1

Introduction

Sonik reels, when properly maintained, should provide years of trouble free performance. Before using your new reel, please take a few moments to read the warranty information and maintenance guidelines to ensure optimum performance.

Warranty

All Sonik reels are covered by a full one year manufacturer's warranty from the date of the purchase for the original owner, to cover any defects in materials or workmanship. Please keep your purchase receipt and register your warranty within 30 days of date of purchase by logging onto our website www.soniksports.com and follow instructions under the heading 'Warranty'. Alternatively you can register by calling our office and asking for our Customer Service department.

To request a warranty repair on your Sonik reel please follow details on our website under 'Warranty' or send an email to customerservices@soniksports.com. Alternatively you can call our office to request a repair or if you require spare parts (including spools and handles).

Maintenance

As with any piece of precision product, your Sonik reel will require regular maintenance and care. Failure to do this can void your warranty. To ensure your reel continues to perform at peak efficiency it should be cleaned and lubricated on a regular basis, using waterproof grease/oil to the moving parts. For further instructions/tips on reel maintenance please check our website.

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This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or motor. The parts are numbered 1 through 60. The diagram shows the following components and their assembly sequence:

- Top Section (Parts 1-8):** A series of circular plates (1, 3, 4, 5, 3, 4) and a central shaft (2) are shown. A large, ribbed cylindrical component (6) is positioned below them. A small circular part (7) and a larger circular part (8) are shown to the right of the cylinder.
- Left Section (Parts 9-19):** A long shaft (9) is shown with a small circular part (10) and a larger circular part (11). A small circular part (12) is shown below the shaft. A small circular part (13) is shown to the right of the shaft. A small circular part (14) is shown below the shaft. A small circular part (15) is shown to the right of the shaft. A small circular part (16) is shown below the shaft. A small circular part (17) is shown to the right of the shaft. A small circular part (18) is shown below the shaft. A small circular part (19) is shown to the right of the shaft.
- Center Section (Parts 20-33):** A small circular part (20) is shown. A small circular part (21) is shown. A small circular part (22) is shown. A small circular part (23) is shown. A small circular part (24) is shown. A small circular part (25) is shown. A small circular part (32) is shown. A small circular part (33) is shown.
- Right Section (Parts 34-45):** A small circular part (34) is shown. A small circular part (35) is shown. A small circular part (36) is shown. A small circular part (37) is shown. A small circular part (38) is shown. A small circular part (45) is shown.
- Bottom Section (Parts 46-60):** A small circular part (46) is shown. A small circular part (47) is shown. A small circular part (48) is shown. A small circular part (49) is shown. A small circular part (50) is shown. A small circular part (51) is shown. A small circular part (52) is shown. A small circular part (53) is shown. A small circular part (54) is shown. A small circular part (55) is shown. A small circular part (56) is shown. A small circular part (57) is shown. A small circular part (58) is shown. A small circular part (59) is shown. A small circular part (60) is shown.

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