

Piscifun Salis X (Piscifun-RL173-R)

Piscifun Salis X Baitcasting Fishing Reel Instruction Manual

Model: Salis X (Piscifun-RL173-R)

INTRODUCTION

Thank you for choosing the Piscifun Salis X Baitcasting Fishing Reel. This manual provides essential information for the proper setup, operation, maintenance, and troubleshooting of your new fishing reel. Please read these instructions carefully before using the product to ensure optimal performance and longevity.

SAFETY INFORMATION

Warning: On the basis of Proposition 65 of California Law, this product may expose you to chemicals such as lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information, please visit www.P65Warnings.ca.gov.

Always handle fishing equipment with care. Keep fingers clear of moving parts. Ensure all components are securely fastened before use. Store the reel out of reach of children.

PRODUCT FEATURES

The Piscifun Salis X Baitcasting Fishing Reel is engineered for robust performance in saltwater conditions, offering a blend of power, speed, and durability.

- **Strong Construction:** Features a lightweight graphite frame and side plates, paired with a powerful stainless steel handle, designed for battling large game fish.
- **High Drag Power:** Equipped with top-class carbon fiber washers, delivering up to 37 lbs of maximum drag power for superior control during fights.
- **Precise Gearing:** Utilizes a Japanese Hamai Cut Gearing System for consistent and smooth performance.
- **Fast Retrieval:** A 6.2:1 gear ratio allows for quicker line retrieval, enhancing control and efficiency.
- **Braid-Ready Spool:** The forged and machined aluminum spool is designed to be braid-ready, eliminating the need for mono backing.

- **Enhanced Line Winding:** Features a stable three-bushing supported line winding system for even line lay.
- **Instant Engage Bait Clicker:** Provides immediate audible feedback for bites.
- **Salt-Resistant Design:** Built to withstand the corrosive effects of saltwater environments.
- **Stainless Steel Rivet Reel Foot:** Ensures secure attachment to your fishing rod.
- **Drainage Ports:** Integrated ports facilitate water drainage, aiding in maintenance and preventing corrosion.



Image: Comparison of Piscifun's 2-Axis Fixed Guide system with a standard 1-Axis Fixed Guide, highlighting improved line winding.



Image: Detailed view of the precise CNC brass gears, emphasizing the reel's powerful internal components.



Image: The Salis X reel positioned on rocks near crashing waves, illustrating its salt-resistant design for marine environments.



Image: Close-up of the stainless steel rivet reel foot, showing its robust construction and secure attachment points.

SETUP

1. Hand Orientation

The Piscifun Salis X reel is available in different hand orientations. Ensure you have the correct model for your preferred retrieve hand. The model Piscifun-RL173-R is designed for right-hand retrieve.



Image: Diagram illustrating how to hold the reel for right-handed operation, indicating the handle and line guide positions.

2. Attaching to Rod

Securely attach the reel to your fishing rod's reel seat. Ensure the reel foot is firmly seated and the locking mechanism is tightened to prevent any movement during casting or retrieval.

3. Spooling Line

The Salis X features a braid-ready spool, meaning you can tie braided line directly to the spool without the need for mono backing. For optimal performance, ensure the line is spooled evenly and tightly, leaving a small gap from the spool lip to prevent tangles.

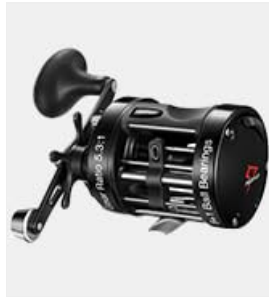


Image: Close-up of the large capacity spool, highlighting its design for holding ample fishing line.

OPERATING INSTRUCTIONS

1. Line Release

To cast, engage the line release switch. This disengages the spool, allowing the line to freely exit the reel. After casting, begin your retrieve to re-engage the spool.

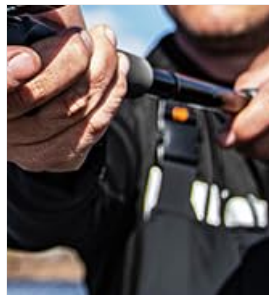


Image: Close-up of the line release switch, indicating its function with an arrow.

2. Retrieval

Turn the handle to retrieve your line. The reel's 6.2:1 gear ratio provides fast retrieval. The linkage line wind system ensures the line is laid evenly across the spool during retrieval, preventing tangles and improving casting performance.



Image: Internal view of the linkage line wind system, showing how the line guide moves to distribute line evenly on the spool.

3. Drag Adjustment

The drag system controls the amount of resistance the line experiences when a fish pulls on it. Adjust the drag knob to set the desired tension. A properly set drag allows line to be pulled off the spool when a fish runs, preventing line breakage while still applying enough pressure to tire the fish.



Image: Close-up of the reel's handle, highlighting its robust design for powerful retrieval and drag control.

4. Bait Clicker

Engage the bait clicker for an audible alert when a fish takes the bait. This feature is particularly useful for still fishing or when trolling, allowing you to monitor bites without constantly holding the rod.

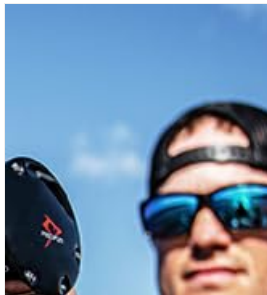


Image: Illustration of the sensitive bait clicker mechanism, showing sound waves emanating from the clicker button.

MAINTENANCE

Regular maintenance will extend the life and performance of your Piscifun Salis X reel.

1. Cleaning

After each use, especially in saltwater, rinse the reel thoroughly with fresh water. Do not use high-pressure sprays. Allow the reel to air dry completely. The integrated drainage ports help in expelling water from the reel's internal components.



Image: Close-up view of the reel's drainage ports, showing water droplets exiting, indicating their function in preventing water accumulation.

2. Lubrication

Periodically apply a small amount of high-quality reel oil to moving parts such as the handle knob, line guide, and spool shaft. Use reel grease on gears and drag washers as needed. Refer to a detailed reel schematic for specific lubrication points if performing a full breakdown.

3. Storage

Store your reel in a dry, cool place away from direct sunlight and extreme temperatures. Consider using a reel cover or bag to protect it from dust and physical damage.

TROUBLESHOOTING

Here are some common issues and potential solutions:

- **Line Tangles/Backlash:** Ensure your drag is properly set and you are using appropriate casting techniques. Overfilling the spool can also cause tangles.
- **Stiff Handle/Retrieval:** This often indicates a need for cleaning and lubrication. Check for any debris or corrosion.
- **Drag Slipping:** Inspect drag washers for wear or contamination. Clean or replace if necessary. Ensure the drag knob is tightened appropriately.
- **Bait Clicker Not Engaging:** Check for any obstructions or damage to the clicker mechanism.

If you encounter persistent issues not covered here, please contact Piscifun customer support.

SPECIFICATIONS

Key specifications for the Piscifun Salis X Baitcasting Fishing Reel (Model: Piscifun-RL173-R):

Feature	Specification
Brand	Piscifun
Model Name	Piscifun-RL173-R
Hand Orientation	Right Hand
Gear Ratio	6.2:1
Max Drag	37 Pounds
Item Weight	35.6 Ounces
Bearing Material	Stainless Steel

Feature	Specification
Line Capacity	5000 yds (specific line type not specified, typically refers to a standard mono equivalent)
Fishing Line Type	Braided (recommended)
Material (Frame/Side Plates)	Lightweight Graphite
Handle Material	Stainless Steel with EVA Foam Sliding
Fishing Technique	Trolling
Special Feature	Lightweight, Salt-Resistant



Image: Technical drawing comparing the dimensions of the Salis X 5000 and Salis X 3000 models, showing length, width, and height measurements.

WARRANTY AND SUPPORT

For warranty information, product support, or to purchase replacement parts, please visit the official Piscifun website or contact their customer service directly. Keep your purchase receipt as proof of purchase.

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.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

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