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› Piscifun NautiX Spinning Reel 6000 User Manual

Piscifun 6000

Piscifun NautiX Spinning Reel 6000 User Manual

Model: 6000

INTRODUCTION

Thank you for choosing the Piscifun NautiX Spinning Reel 6000. This manual provides essential information for the proper setup, operation, and maintenance of your fishing reel. Please read it thoroughly to ensure optimal performance and longevity of your product.

Up to 33LBs Max Drag

Triple Disc Carbon Drag Washer



Image: The Piscifun NautiX Spinning Reel 6000, showcasing its sleek design and robust construction.

PRODUCT FEATURES

- **Robust Materials:** Constructed with a full aluminum main body and carbon rotor for a lightweight yet strong build. Features a stainless steel main shaft and aluminum gear for resistance against bending, hardness, and corrosion.

IPX5 Water Resistant

With Sealed Rubber Rings in Key Areas



Image: An exploded view highlighting the Metal Oxide CNC Machined Aluminum Gear, HRB90 Brass Pinion Gear, and High Strength Stainless Steel Gear Shaft, demonstrating the reel's robust internal components.

- **Consistent & Powerful Drag:** Features an upgraded Triple Disc Carbon Drag washer, providing up to 33lbs of maximum drag for the 6000 model.



Image: A close-up illustration of the Triple Disc Carbon Drag Washer system, designed for powerful and consistent drag performance.

- **Premium Gear:** Utilizes high-strength HRB 90 Brass Pinion gear and CNC machined aluminum main gears with a metal oxidation process for improved wear and corrosion resistance. The integrated CNC machined aluminum alloy handle and EVA grip ensure a firm, non-slip grip.
- **Built for Saltwater:** Enhanced water-resistant protection with an IPX5 Rating, including an aluminum alloy dust cover and 4 rubber rings to minimize water intrusion and repel dust and saltwater.

Aluminum Body & Power Handle

Robust and Sturdy



Image: The Piscifun NautiX reel being splashed with water, demonstrating its IPX5 water resistance for saltwater environments.

- **Smooth Operation:** Features 8+1 double shielded stainless steel bearings for smooth transmission and a spherical structure inside the spool to maintain carbon washer drag flatness for smoother line cast and retrieve.



8+1 Double Shielded Stainless Steel Bearings

Image: An internal diagram illustrating the placement of the 8+1 double shielded stainless steel bearings, contributing to the reel's smooth operation.

SETUP

1. **Attaching the Reel:** Securely attach the NautiX spinning reel to your fishing rod's reel seat. Ensure it is tightened firmly to prevent movement during casting and retrieving.
2. **Spooling Fishing Line:**
 - Open the bail arm.
 - Tie your chosen fishing line (monofilament, fluorocarbon, or braided) to the spool using an arbor knot or similar secure knot.
 - Close the bail arm.
 - Maintain light tension on the line as you reel it onto the spool. Ensure the line lays evenly across the spool. Do not overfill the spool; leave about 1/8 inch (3mm) from the spool lip.
3. **Adjusting the Drag:** The drag knob is located on the top of the spool. Turn it clockwise to increase drag tension and

counter-clockwise to decrease it. Set the drag to approximately 25-30% of your line's breaking strength. This allows line to be pulled off the spool under pressure, preventing line breakage and protecting your rod.

OPERATING INSTRUCTIONS

1. Casting:

- Hold the rod with the reel beneath your hand.
- Use your index finger to hold the fishing line against the rod handle.
- Open the bail arm with your other hand.
- Swing the rod forward in a smooth motion, releasing the line with your index finger as the rod reaches the desired casting angle.
- Close the bail arm manually or by turning the handle after the lure hits the water.

2. **Retrieving:** Turn the reel handle to retrieve your line. The line roller will guide the line back onto the spool. Maintain a steady retrieve speed appropriate for your lure and fishing conditions.



Image: An angler demonstrating the use of the Piscifun NautiX reel during line retrieval, showing proper hand placement.

3. **Drag Adjustment During a Fight:** During a fish fight, you may need to adjust the drag. If the fish is pulling too hard and line is not coming off, slightly loosen the drag knob. If the fish is not pulling enough line and you need more control, slightly tighten the drag knob. Always make small adjustments.
4. **Anti-Reverse Switch:** The NautiX reel features an anti-reverse switch, typically located at the bottom of the reel body. Engaging this switch prevents the handle from turning backward, providing instant hook sets. Disengaging it allows the handle to turn backward, which can be useful for certain techniques or to relieve pressure.

MAINTENANCE

Proper maintenance will extend the life and performance of your Piscifun NautiX Spinning Reel.

1. **Rinsing After Use:** After each use, especially in saltwater, lightly rinse the reel with fresh water. Do not submerge the reel. Gently wipe away any salt residue or dirt with a soft cloth.
2. **Drying:** Allow the reel to air dry completely in a shaded, well-ventilated area before storage. Avoid direct sunlight or excessive heat.
3. **Lubrication:** Periodically apply a small amount of fishing reel grease to the main gear and pinion gear, and a drop of fishing reel oil to the bearings and line roller. Refer to a general fishing reel maintenance guide for specific lubrication points. Do not over-lubricate.
4. **Storage:** Store your reel in a dry, cool place, away from direct sunlight and extreme temperatures. Loosen the drag knob slightly before storage to relieve pressure on the drag washers.

TROUBLESHOOTING

- **Line Twist:** If your line is twisting excessively, it may be due to improper spooling, using lures that spin, or retrieving against a strong current. Try re-spooling the line correctly, using swivels with spinning lures, or letting out a long length of line behind a boat to untwist.
- **Drag Slipping or Sticking:** This can be caused by dirty or worn drag washers, or improper lubrication. Clean the drag washers and apply a thin layer of drag grease if necessary. Ensure the drag knob is not overtightened or too loose.
- **Handle Not Turning Smoothly:** This could indicate dirt or corrosion in the gears or bearings. Perform thorough cleaning and lubrication. If the issue persists, professional servicing may be required.

SPECIFICATIONS

Feature	Detail
Brand	Piscifun
Model Name	Piscifun-SRL012-GL6000-PN
Size	6000
Hand Orientation	Ambidextrous
Color	black & light gunmetal
Material	Aluminum
Fishing Technique	Spinning
Item Weight	1 pounds

Feature	Detail
Gearbox Ratio	5.4:1
Special Feature	Lightweight
Handle Material	Aluminum
Number of Items	1
Bearing Number	9 (8+1)
Fishing Reel Maximum Drag	33 pounds
Line Capacity (Mono)	15lb/360yds, 18lb/295yds, 24lb/230yds
Line Capacity (Braid)	40lb/360yds, 50lb/285yds, 60lb/240yds
Fishing Line Type	Monofilament or Fluorocarbon or Braided
Bearing Material Type	Stainless Steel

WARRANTY

The Piscifun NautiX Spinning Reel 6000 comes with a **2-Year Manufacturer Warranty**. Please retain your proof of purchase for any warranty claims. For detailed terms and conditions, refer to the official Piscifun website or contact customer support.

SUPPORT

For further assistance, product inquiries, or technical support, please visit the official Piscifun website or contact their customer service department. You can often find FAQs, video tutorials, and contact information on their support pages. Official Piscifun Store: [Visit the Piscifun Store on Amazon](#)

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