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› Crivit Free Spool Fishing Reel User Manual

Crivit Angelfreilaufrolle

Crivit Free Spool Fishing Reel User Manual

Model: Angelfreilaufrolle

1. INTRODUCTION

This manual provides essential information for the safe and effective use of your Crivit Free Spool Fishing Reel. Please read it thoroughly before operation and retain it for future reference.

2. PRODUCT OVERVIEW AND FEATURES

The Crivit Free Spool Fishing Reel is designed for basic fishing of carp, eel, zander, and other fish species. It features a precise free spool system and infinite anti-reverse.



Image 1: Crivit Free Spool Fishing Reel. This image displays the fishing reel from a slightly elevated angle, showing its grey body with red accents on the spool and side. The handle is visible on the right, and the Crivit logo is on the reel body.

Key Features:

- Free Spool System: 3000-S model with line capacity in mm/m: 0.25/220, 0.30/150, 0.35/110.
- Bearings: Equipped with 4 ball bearings for smooth operation.
- Anti-Reverse: Precision free spool system and "One Way Clutch" infinite anti-reverse.
- Handle: Foldable crank with "Soft Touch" knob.
- Gear Ratio: 5.5:1.
- Material: Constructed from stainless steel.
- Weight: Approximately 370 grams.

3. SETUP

3.1 Unpacking

Carefully remove the fishing reel from its packaging. Inspect for any signs of damage during transit. Retain the packaging for storage or future transport.

3.2 Attaching the Handle

The reel features a foldable crank handle. To attach or unfold, locate the locking mechanism near the reel body. Securely fasten the handle into the operating position until it clicks into place.

3.3 Spooling the Line

The reel has a line capacity of 0.25mm/220m, 0.30mm/150m, or 0.35mm/110m. Ensure you use a fishing line suitable for these specifications. Open the bail arm, thread the line through the guides on your fishing rod, and tie it securely to the spool. Begin winding the line onto the spool evenly, ensuring proper tension. Close the bail arm once sufficient line is spooled.

4. OPERATING INSTRUCTIONS

4.1 Casting

1. Open the bail arm.
2. Hold the line against the rod with your index finger.
3. Execute your cast.
4. As the lure or bait approaches the target, release your finger from the line.
5. Once the lure/bait hits the water, close the bail arm manually or by turning the handle.

4.2 Retrieving

Turn the handle clockwise to retrieve the line. The 5.5:1 gear ratio ensures efficient retrieval. Maintain a steady pace to control your lure or bait.

4.3 Using the Free Spool System

The free spool system allows fish to take line without feeling resistance, which is crucial for carp and other wary species. Engage the free spool lever (typically located at the rear of the reel) to activate this function. When a fish bites, disengage the free spool system by turning the handle or flipping the lever to engage the main drag.

4.4 Adjusting the Drag

The drag system controls the tension on the line when a fish pulls. Adjust the front drag knob (on top of the spool) clockwise to increase tension and counter-clockwise to decrease it. Set the drag appropriately for the target fish and line strength to prevent line breakage.

5. MAINTENANCE

5.1 Cleaning

After each use, especially in saltwater environments, rinse the reel with fresh water to remove salt, dirt, and debris. Do not submerge the reel. Wipe it dry with a soft cloth.

5.2 Lubrication

Periodically apply a small amount of reel oil to moving parts such as the handle shaft, bail arm pivot points, and line roller. Use reel grease for gears if you disassemble the reel (recommended for experienced users only).

5.3 Storage

Store the reel in a dry, cool place away from direct sunlight and extreme temperatures. Ensure the drag is loosened before storage to prevent compression of the drag washers.

6. TROUBLESHOOTING

6.1 Line Twist

If your line frequently twists, ensure you are not overfilling the spool. Also, check your retrieve technique; avoid reeling against a slipping drag. Periodically let out all your line in a current or behind a boat to allow it to untwist.

6.2 Sticking Drag

A sticking drag can be caused by dirt, corrosion, or worn drag washers. Clean the drag system thoroughly. If the issue persists, consider replacing the drag washers.

6.3 Grinding Noise

A grinding noise during retrieval often indicates a lack of lubrication or worn gears. Apply appropriate reel grease to the gears. If the noise continues, professional servicing may be required.

7. SPECIFICATIONS

Feature	Specification
Model Name	Angelfreilaufrolle
Line Capacity (mm/m)	0.25/220, 0.30/150, 0.35/110
Ball Bearings	4
Gear Ratio	5.5:1
Anti-Reverse System	Precision Free Spool, One Way Clutch Infinite Anti-Reverse
Main Material	Stainless Steel
Item Weight	370 grams
Handle Material	Cork or Wood (Soft Touch Knob)
Fishing Technique	Longline (Basic Fishing)
Line Type	Monofilament

8. WARRANTY AND SUPPORT

Please refer to the original product packaging or the retailer's website for specific warranty information. For technical support or inquiries, contact Crivit customer service through their official channels. Always retain your proof of purchase for warranty claims.

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