

Crivit Angel Set Allrounder Ultimate Catch Allround 360-4

Crivit Angel Set Allrounder Ultimate Catch Allround 360-4 Fishing Rod and Reel Kit User Manual

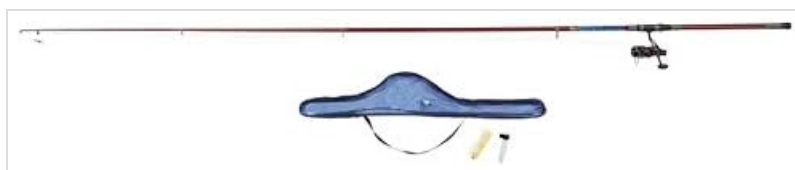
Model: Angel Set Allrounder Ultimate Catch Allround 360-4

1. PRODUCT OVERVIEW

The Crivit Angel Set Allrounder Ultimate Catch Allround 360-4 is a complete fishing kit designed for versatility, suitable for catching a wide variety of fish in both freshwater and saltwater environments. This robust set combines durability with precision, making it an excellent choice for anglers of all skill levels.

Key Features:

- **Versatile Use:** Specially adapted for diverse fishing conditions in fresh and salt water.
- **Durable Rod Construction:** Equipped with ceramic guides and stainless steel roller guides for smooth line flow and reduced friction.
- **Ergonomic Design:** Features non-slip pads and a screw-off plastic end cap for comfortable handling.
- **High-Performance Reel:** Includes a reel tip with 4 ball bearings for smooth operation.
- **Aluminum Spool:** Lightweight and durable aluminum spool for optimal line management.
- **Precision Drag System:** Finely adjustable micro-adjustment rear drag for precise control during retrieves.
- **Balanced Rotor:** Ensures stable and smooth reeling.
- **Folding Handle:** Convenient folding handle for easy storage and transport.
- **Reinforced Bail:** Strong bail arm for reliable line pick-up.
- **Anti-Twist Roller:** 'Big Size Teardrop' anti-twist roller prevents line tangles.
- **Gear Ratio:** Efficient 5.2:1 gear ratio for balanced power and speed.



An image showing the Crivit Angel Set Allrounder Ultimate Catch Allround 360-4. It includes a fully assembled fishing rod with a reel attached, laid horizontally. Below the rod, there is a blue carrying case for the rod and two small accessories, likely for maintenance or assembly.

2. COMPONENTS

Your Crivit Angel Set Allrounder Ultimate Catch Allround 360-4 includes the following main components:

- Fishing Rod (multi-piece)
- Spinning Reel with Aluminum Spool
- Folding Handle
- Carrying Case (for transport and storage)
- Small accessories (e.g., end cap, possibly lubricant or spare parts)

3. SETUP GUIDE

3.1 Assembling the Rod

1. Carefully remove all rod sections from the carrying case.
2. Begin by connecting the butt section (the thickest part with the reel seat) to the next section, aligning the guides. Push firmly but gently until the sections are securely seated.
3. Continue connecting the remaining sections in order, from thickest to thinnest, ensuring all guides are perfectly aligned in a straight line.
4. Once assembled, check that all connections are snug and there is no wobble.

3.2 Attaching the Reel

1. Locate the reel seat on the rod's butt section. It typically has a fixed hood and a movable locking nut.
2. Place the reel foot into the fixed hood of the reel seat.
3. Slide the movable locking nut up until it securely holds the reel foot in place. Tighten the nut firmly by hand, but do not overtighten.
4. Attach the folding handle to the reel by screwing it into the designated slot. Ensure it is fully tightened.

3.3 Spooling the Line (If not pre-spooled)

If your reel is not pre-spooled, carefully follow the instructions provided with your fishing line. Ensure the line is spooled evenly and tightly onto the aluminum spool, avoiding twists. Pass the line through all the rod guides, starting from the reel and going towards the tip.

4. OPERATING INSTRUCTIONS

4.1 Casting

1. **Open the Bail:** Flip the bail arm of the reel open.
2. **Hold the Line:** Use your index finger to hold the fishing line against the rod handle.
3. **Position the Lure:** Let out enough line so that your lure or bait hangs about 6-12 inches from the rod tip.

4. **Backswing:** Bring the rod back over your shoulder, keeping your elbow close to your body.
5. **Forward Cast:** Swiftly bring the rod forward, releasing your index finger from the line as the rod reaches a 45-degree angle in front of you.
6. **Close the Bail:** Once the lure hits the water, manually close the bail arm or turn the handle to engage it.

4.2 Reeling In

To retrieve your line, simply turn the reel handle in a smooth, consistent motion. Maintain a steady retrieve speed appropriate for your lure or bait. If you feel a fish, continue reeling while keeping the rod tip up to maintain tension.

4.3 Drag Adjustment

The Crivit reel features a rear drag system. The drag controls the amount of resistance the line experiences when a fish pulls on it. To adjust the drag, turn the knob located at the rear of the reel:

- **Clockwise:** Increases drag (tighter line, more resistance).
- **Counter-clockwise:** Decreases drag (looser line, less resistance).

Set the drag to about one-third of your line's breaking strength. This allows the line to pay out when a strong fish pulls, preventing the line from breaking.

5. CARE AND MAINTENANCE

Proper care and maintenance will extend the life and performance of your Crivit fishing kit.

5.1 Cleaning

- **After Each Use:** Wipe down the rod and reel with a damp cloth to remove dirt, salt, and debris.
- **Saltwater Exposure:** If used in saltwater, rinse the rod and reel thoroughly with fresh water immediately after use. Do not submerge the reel.
- **Drying:** Allow all components to air dry completely before storing.
- **Lubrication:** Periodically apply a small amount of reel lubricant to moving parts of the reel (e.g., handle shaft, bail arm pivot points) as recommended by fishing reel maintenance guides. Avoid over-lubricating.

5.2 Storage

- **Disassembly:** For long-term storage, disassemble the rod sections and remove the reel.
- **Carrying Case:** Store the rod sections in their protective carrying case to prevent damage.
- **Reel Storage:** Store the reel in a dry, cool place, ideally in a protective bag or box. Loosen the drag completely to relieve tension on the drag washers.
- **Avoid Extreme Temperatures:** Do not store your fishing kit in direct sunlight or extreme temperatures, as this can damage materials.

6. TROUBLESHOOTING

Here are some common issues and their potential solutions:

Problem	Possible Cause	Solution
Line tangles or twists	Improper spooling, line memory, anti-twist roller not functioning.	Respool line correctly, check anti-twist roller for debris, stretch line to remove memory.
Reel handle stiff or grinding	Dirt/debris inside reel, lack of lubrication, damaged bearings.	Clean reel thoroughly, apply appropriate lubricant. If problem persists, professional service may be needed.
Drag slipping or too tight	Drag washers dirty, worn, or improperly adjusted.	Clean drag washers, ensure they are properly seated, adjust drag knob as needed.
Rod sections sticking or difficult to separate	Dirt, sand, or moisture in ferrules.	Twist and pull gently. Apply a small amount of ferrule wax or candle wax to the male end. Clean ferrules regularly.

7. TECHNICAL SPECIFICATIONS

Feature	Specification
Model Name	Angel Set Allrounder Ultimate Catch Allround 360-4
Brand	Crivit
Material	Plastic (main components), Aluminum (spool)
Reel Bearings	4 Ball Bearings
Gear Ratio	5.2:1
Drag System	Rear Drag, Micro-adjustable
Rod Guides	Ceramic rings, Stainless steel roller guides
Handle Orientation	Ambidextrous
Target Species	Various fish species (freshwater and saltwater)
Line Weight (Recommended)	2-12 lb
Age Range (Description)	Adult

8. WARRANTY AND SUPPORT

For warranty information, product support, or to inquire about replacement parts, please refer to the documentation included with your purchase or contact Crivit customer service directly. Keep your proof of purchase for any warranty claims.

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