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- › [Banax](#) /
- › [Banax Kaigen 7000CP Electric Reel User Manual](#)

Banax Kaigen 7000CP

Banax Kaigen 7000CP Electric Reel User Manual

Model: Kaigen 7000CP

PRODUCT OVERVIEW

The Banax Kaigen 7000CP is a high-performance electric fishing reel designed for big game jigging. It features an EZ-Dial Jog system for precise control, a quick side clutch for efficient operation, and a durable aluminum construction. This reel is engineered to provide powerful assistance during deep-sea fishing, making it easier to retrieve heavy catches.



Figure 1: The Banax Kaigen 7000CP Electric Reel, showcasing its compact design and digital display.

SETUP AND INSTALLATION

Before using your Banax Kaigen 7000CP electric reel, ensure proper setup for optimal performance and safety.

1. Power Connection

Connect the reel's power cable to a compatible 12V DC power source. Ensure the connection is secure to prevent power interruptions during operation. It is recommended to use a dedicated fishing reel battery pack for stable power delivery.

2. Mounting the Reel

Attach the reel securely to your fishing rod's reel seat. Ensure the reel foot is firmly seated and the locking nut is

tightened to prevent any movement during use.

3. Spooling Line

Spool your preferred fishing line onto the reel. The Kaigen 7000CP is designed for braided fishing lines. Ensure the line is spooled evenly and tightly to prevent tangles and ensure smooth casting and retrieval.



Figure 2: The Banax Kaigen 7000CP Electric Reel, highlighting its design and branding.

OPERATING INSTRUCTIONS

Familiarize yourself with the controls and functions of your Banax Kaigen 7000CP for effective operation.

1. Power On/Off

Locate the power switch, typically marked "ON/OFF". Turn the switch to the "ON" position to activate the reel's electronic functions and display. Turn to "OFF" when not in use to conserve power.

2. EZ-Dial Jog System

The EZ-Dial Jog is a primary control for adjusting retrieval speed and other settings. Rotate the dial to increase or decrease the line retrieval speed. Pressing the dial may activate specific functions or menu options, depending on the reel's current mode.

EZ Dial



Slow Speed Mode



Figure 3: Illustration of the EZ Dial for speed control and the Slow Speed Mode feature on the Banax Kaigen 7000CP.

3. Quick Side Clutch and Free Spool

The Quick Side Clutch allows for rapid engagement and disengagement of the spool. To enter free spool mode, disengage the clutch. This enables the line to run freely, essential for dropping bait or lures. To re-engage, activate the clutch lever.



Free Spool

Thumb Bar Side Clutch



Figure 4: Details of the Free Spool mechanism and the Thumb Bar Side Clutch for quick line release and engagement.

4. Jigging Function

The reel includes a dedicated jigging function. Consult the reel's display and controls for specific jigging patterns and settings. This feature automates the jigging motion, reducing angler fatigue during prolonged fishing sessions.

5. Power T-Shape Rubber Knob

The handle is equipped with a Power T-shape rubber knob for comfortable and secure grip during manual retrieval or when applying additional torque. This ergonomic design enhances control and reduces hand strain.



Aluminum Power Handle soft EVA handle knob



A/S history management with serial number

Figure 5: Close-up of the Aluminum Power Handle with soft EVA handle knob, and the location of the serial number for service history management.

MAINTENANCE

Regular maintenance ensures the longevity and optimal performance of your Banax Kaigen 7000CP electric reel.

- **Cleaning:** After each use, especially in saltwater environments, rinse the reel thoroughly with fresh water. Avoid spraying water directly into electronic components. Wipe dry with a soft cloth.
- **Lubrication:** Periodically apply a small amount of reel grease to gears and moving parts, and reel oil to bearings. Refer to a general fishing reel maintenance guide for specific lubrication points.
- **Storage:** Store the reel in a dry, cool place away from direct sunlight and extreme temperatures. Ensure it is clean and dry before storage.
- **Power Cable Inspection:** Regularly inspect the power cable for any signs of wear, fraying, or damage. Damaged cables should be replaced immediately to prevent electrical issues.

TROUBLESHOOTING

This section addresses common issues you might encounter with your electric reel.

Problem	Possible Cause	Solution
Reel does not power on.	Loose power connection, depleted battery, faulty cable.	Check power cable connection. Ensure battery is charged. Inspect cable for damage and replace if necessary.
Drag is sticky or inconsistent.	Saltwater corrosion, dirt, lack of lubrication, worn drag washers.	Clean the drag system thoroughly. Apply appropriate drag grease. If issue persists, consider professional service for washer replacement.
Free spool not engaging/disengaging properly.	Mechanism obstruction, wear, or damage.	Inspect the clutch mechanism for debris. Ensure the lever moves freely. If mechanical damage is suspected, seek professional repair.
Unusual noises during operation.	Lack of lubrication, foreign object, worn gears.	Lubricate moving parts. Check for any foreign objects. If noises persist, internal components may require inspection by a qualified technician.

SPECIFICATIONS

Detailed technical specifications for the Banax Kaigen 7000CP Electric Reel.

Feature	Detail
Brand	Banax
Model Name	Kaigen 7000CP
Hand Orientation	Left Hand
Material	Aluminum
Fishing Technique	Jigging
Item Weight	1.74 Pounds (0.79 kg)
Handle Material	Aluminum
Fishing Line Type	Braided
Bearing Material	Aluminum
Product Dimensions (LxWxH)	8.07" x 6.42" x 5.59" (20.5cm x 16.3cm x 14.2cm)
Maximum Drag	29.94 Kilograms (66 lbs)

WARRANTY AND SUPPORT

For warranty information, service, or technical support regarding your Banax Kaigen 7000CP electric reel, please contact Banax customer service or the authorized dealer from whom you purchased the product.

Note: This product is a Korean version, and the manual and item's lettering may be in Korean. For English support, it

is recommended to contact Banax directly or refer to online resources for similar models (e.g., Banax 500S, as suggested by some users, may have similar operational principles).

Keep your purchase receipt and the product's serial number (located as shown in Figure 5) for any warranty claims or service requests.