

- Manuals.plus /
- › KastKing /
- › KastKing Spartacus II Plus Baitcasting Reel Instruction Manual

KastKing Spartacus II Plus Baitcasting Fishing Reel

KastKing Spartacus II Plus Baitcasting Reel Instruction Manual

Model: Spartacus II Plus Baitcasting Fishing Reel

1. INTRODUCTION

This manual provides detailed instructions for the proper setup, operation, and maintenance of your KastKing Spartacus II Plus Baitcasting Reel. Designed for both freshwater and saltwater conditions, this reel features a DualBalance Magnetic Braking System, an 8.0:1 high-speed gear ratio, an ultralight Nylitech frame, and a powerful carbon drag system. Adhering to these guidelines will ensure optimal performance and longevity of your fishing reel.



Image 1.1: The KastKing Spartacus II Plus Baitcasting Reel.

2. SETUP

2.1 Spooling Fishing Line

Properly spooling your fishing line is crucial for optimal casting performance and to prevent tangles. The Spartacus II Plus reel is designed to work effectively with braided fishing lines. Ensure the line is spooled evenly and under moderate tension to avoid loose wraps.

2.2 Adjusting the DualBalance Magnetic Braking System

The DualBalance Magnetic Braking System provides balanced magnetic engagement to stabilize the spool during casting, reducing backlashes. This system allows for fine-tuning to match different lure weights and wind conditions.

DualBalance™

MAGNETIC BRAKING SYSTEM

Balanced Magnetic Force for Smooth, Stable Casting



Image 2.1: Internal view of the DualBalance Magnetic Braking System.

To adjust the braking system, locate the external dial on the side plate of the reel. Rotate the dial to increase or decrease the magnetic force. Higher settings provide more braking force, which is useful for beginners, windy conditions, or lighter lures. Lower settings reduce braking for longer casts with heavier lures.

2.3 Adjusting the Carbon Fiber Drag System

The triple disc carbon fiber drag system offers up to 17.6 lbs of smooth, consistent drag power. This allows for precise control when fighting fish.

UP TO **17.6 LBS** OF SMOOTH DRAG

Triple Disc Carbon
Fiber Drag Washers



Image 2.2: Exploded view of the triple disc carbon fiber drag washers.

Adjust the star drag located next to the handle. Turn it clockwise to increase drag tension and counter-clockwise to decrease it. Always set your drag before fishing to prevent line breakage or damage to the reel.

3. OPERATING INSTRUCTIONS

3.1 Casting

The Spartacus II Plus is designed for smooth and controlled casting. Hold the rod and reel comfortably, depress the dual-spring thumb bar, and initiate your cast. The DualBalance Magnetic Braking System will help manage spool rotation, minimizing backlashes.



Image 3.1: Angler using the KastKing Spartacus II Plus Baitcasting Reel.

3.2 Retrieval

The 8.0:1 high-speed gear ratio allows for rapid line pickup, which is beneficial for techniques requiring fast lure retrieval or quickly bringing in slack line. The aerospace T6 aluminum main gear and brass pinion gear ensure smooth and responsive operation.

8.0:1 HIGH-SPEED GEAR RATIO

Ultra-Smooth Performance With
Unmatched Strength and Durability



Image 3.2: Illustration of the 8.0:1 high-speed gear system.



Image 3.3: Detail of the Aerospace T6 Aluminum Main Gear.

3.3 Ergonomics and Control

The reel features an ultralight 6 oz Nylitech frame and a compact 39mm palm-perfect body, designed to reduce hand fatigue during extended fishing sessions. The KastKing DTCC (Double Tapered Control Chute) line guide reduces line friction for cleaner casts and fewer backlashes.

ULTRA-LIGHTWEIGHT (6 OZ) YET POWERFUL

Nylitech Frame and Side Cover



Image 3.4: Exploded view of the ultralight Nylitech frame and side cover.



39MM

PALM PERFECT DESIGN



2.87"



1.54"



Image 3.5: The compact 39mm palm-perfect design of the reel.

KASTKING DTCC LINE GUIDE

Double Tapered Control Chute



**Fewer
Backlashes**

Less Friction

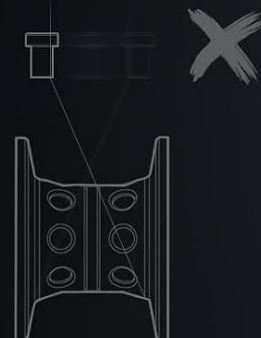


Image 3.6: Diagram illustrating the KastKing DTCC Line Guide for reduced friction.

The dual-spring thumb bar is engineered for durability, tested to withstand 100,000 rebound cycles. EVA handle knobs provide a comfortable and secure grip.

RELIABLE DUAL SPRING THUMB BAR DESIGN

Guaranteed **100,000** Times Rebounding
Without Failure



Image 3.7: Internal view of the reliable dual-spring thumb bar mechanism.

4. MAINTENANCE

Regular maintenance ensures the longevity and smooth operation of your Spartacus II Plus reel.

4.1 Cleaning

After each use, especially in saltwater, rinse the reel with fresh water. Avoid using high-pressure sprays. Wipe the reel dry with a soft cloth. Do not submerge the reel.

4.2 Lubrication

Periodically apply a small amount of reel oil to moving parts such as the handle knobs, main shaft, and line guide. Use reel grease for gears. The 7+1 MaxiDur double-shielded stainless steel ball bearings are designed for corrosion resistance, but occasional inspection and light lubrication can extend their life.

7+1 MAXIDUR BALL BEARINGS



Double Shielded
Stainless Steel

Image 4.1: Internal view showing the 7+1 MaxiDur double-shielded ball bearings.

4.3 Storage

Store your 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.

5. TROUBLESHOOTING

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

- **Backlashes/Bird's Nests:**

This is often caused by improper braking system adjustment or casting technique. Ensure the DualBalance Magnetic Braking System is set appropriately for your lure weight and casting style. Increase the magnetic brake setting if backlashes are frequent. Practice smooth casting motions.

- **Stiff Operation/Grinding Noise:**

This can indicate a need for cleaning and lubrication. Disassemble the reel according to manufacturer guidelines (if comfortable) or seek professional service. Clean out any debris and apply fresh reel oil and grease to gears and bearings.

- **Drag Slipping or Inconsistent:**
Check if the drag star is tightened correctly. If the issue persists, the carbon fiber drag washers may be worn or contaminated. Cleaning or replacing the drag washers might be necessary.
- **Spool Not Spinning Freely:**
Inspect the spool shaft and bearings for any obstructions or damage. Ensure the spool tension cap is not overtightened.

6. SPECIFICATIONS

Feature	Detail
Brand	KastKing
Model Name	KastKing Spartacus II Plus Baitcasting Fishing Reel
Hand Orientation	Left Hand
Color	Left-8.0:1
Material	Nylitech, Aluminum, Brass, Carbon Fiber
Fishing Technique	Baitcasting
Item Weight	6 Ounces
Bearing Material	Stainless Steel
Fishing Reel Maximum Drag	17.6 Pounds
Gear Ratio	8.0:1
Ball Bearings	7+1 MaxiDur Double-Shielded
Included Components	KastKing Spartacus II Plus Baitcasting Fishing Reel

7. PRODUCT VIDEO

Your browser does not support the video tag.

Video 7.1: Official product video showcasing the KastKing Spartacus II Plus Baitcasting Fishing Reel, highlighting its features and operation.

8. WARRANTY AND SUPPORT

For warranty information, claims, or technical support regarding your KastKing Spartacus II Plus Baitcasting Reel, please refer to the product packaging or visit the official KastKing website. Keep your proof of purchase for any warranty-related inquiries. KastKing offers various protection plans; details can be found on their official channels.
KastKing Official Website: www.kastking.com

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

Open the live page

<https://manuals.plus/asin/B0G2RHK4KD>

More documents and user manuals: <https://manuals.plus/>