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› Okuma Ceymar ODT Baitcasting Reel ODT-100HA User Manual

Okuma ODT-100HA

Okuma Ceymar ODT Baitcasting Reel ODT-100HA User Manual

Brand: Okuma | Model: ODT-100HA

INTRODUCTION

The Okuma Ceymar ODT-100HA is a high-performance baitcasting reel designed for a variety of fishing techniques, including bait finesse, bass fishing, trout fishing, and light rock fishing. This reel combines advanced features with durable construction to provide a smooth and reliable fishing experience. This manual provides detailed instructions to help you get the most out of your Ceymar ODT-100HA reel.



Image: The Okuma Ceymar ODT-100HA baitcasting reel, showcasing its ergonomic design and dark finish.

Key Features

The Ceymar ODT-100HA reel is equipped with several features designed to enhance your fishing performance:

- **Deep Spool:** Built into the body, suitable for heavier lines and general casting.
- **Bait Finesse Shallow Spool:** An ultra-shallow groove spare spool, ideal for lighter lines and bait finesse techniques.
- **Magnetic Brake System (MCS):** Provides precise and consistent braking to prevent backlash, especially effective for bait finesse.
- **Mechanical Brake with Click Mechanism:** Offers additional control and fine-tuning of spool tension, working in conjunction with the magnetic brake.
- **Lightweight EVA Flat Handle Knob:** Ergonomically designed for comfortable and secure gripping, even in wet conditions.
- **Double Handle:** Provides balanced retrieve and control.

Ceymar ODT セイマーオーディー ディ (NEW2023)

ベイトフィネスシャロースプールが付属。口を使わないタフなバスやトラウト、SWの対象魚に軽量ルアーでアプローチ。

16lb-100mの深溝の本体スプールのスプールに8lb-50mの超浅溝スプールが付属。あらゆるフィールドでの戦闘力を増した、ベイトリールが新登場。握りやすい、軽量タイプのEVAフラットハンドルノブを採用し、雨などの天候でも確実なグリップが可能。

商品特徴

- ディープスプール (16lb-100m)
- ベイトフィネスシャロースプール (8lb-50m)
- ダブルハンドルアーム
- 軽量EVAフラットハンドルノブ
- MCS : マグネットブレーキシステム
- グラファイトフレーム
- グラファイトサイドプレート
- クリック機構付きメカニカルブレーキ



スペック



Ceymar ODT

型番	ギア比	最大ドラグ力 (Kg)	自重 (g)	スプール径(mm)/ストローク (mm)	本体スプール糸巻量 ナイロン (lb-m)	本体スプール糸巻量 ナイロン (mm-m)	本体スプール糸巻量 PE(号-m)	スベアスプール糸巻量 ナイロン (lb-m)	スベアスプール糸巻量 ナイロン (mm-m)	スベアスプール糸巻量 PE(号-m)
ODT-100HA	7.2	5	199	33.5/22	14-110 16-100	0.310-110 0.330-100	3-120 4-90	8-50	0.235-50	1-85
ODT-101HA	7.2	5	199	33.5/22	14-110 16-100	0.310-110 0.330-100	3-120 4-90	8-50	0.235-50	1-85

型番	最大巻上長 (cm/ハンドル1回転)	ハンドル長さ片側 (mm)	ベアリング数 BB/ローラー	JAN CODE	品目コード
ODT-100HA	76	47.5	5/1	4526871054141	PTOKJ1161502GW1
ODT-101HA	76	47.5	5/1	4526871054158	PTOKJ1391502GW1

Image: The Okuma Ceymar ODT-100HA reel shown alongside its deep spool (installed) and the included bait finesse shallow spool, highlighting the versatility for different fishing styles.

SETUP

Spooling the Line

Proper line spooling is crucial for optimal casting performance and to prevent line issues. The Ceymar ODT-100HA comes with two spool options:

- **Deep Spool:** For general casting with heavier lines. Recommended for black bass and rockfish.
- **Bait Finesse Shallow Spool:** For bait finesse casting with lighter lines. Recommended for black bass and trout.

To spool your line:

1. Attach the reel securely to your fishing rod.
2. Thread the line through the rod guides and tie it to the spool arbor using an appropriate knot (e.g., arbor knot).
3. Close the bail (if applicable) or engage the reel.
4. Maintain light tension on the line as you slowly reel it onto the spool, ensuring it lays evenly. Avoid overfilling the spool, as this can lead to tangles and backlash.

Line Capacity Guidelines:

- **Deep Spool:** Nylon 14lb-110m / 16lb-100m; PE Line #3-120m / #4-90m
- **Bait Finesse Shallow Spool:** Nylon 8lb-50m; PE Line #1-85m

スプール組み合わせ 釣法・対象魚

16lb-00m
深溝スプール



釣法

キャスティング

対象魚

ブラックバス
ロックフィッシュ

8lb-50m
超浅溝
BFスプール



釣法

ベイトフィネス
キャスティング

対象魚

ブラックバス
トラウト

Image: A close-up view of the lightweight bait finesse shallow spool, designed for optimal performance with lighter lines.

OPERATING INSTRUCTIONS

Brake System Adjustment

The Ceymar ODT-100HA features a dual braking system for precise casting control:

- **Magnetic Brake System (MCS):** Located on the side plate, this system uses magnets to control spool rotation during a cast. Adjust the dial to increase or decrease magnetic force. Higher settings provide more braking, reducing the chance of backlash, especially useful for beginners or windy conditions. Lower settings allow for longer casts but require more thumb control.
- **Mechanical Brake:** This knob, typically located near the handle, controls the spool tension. Adjust it so that your lure falls slowly and smoothly when the reel is disengaged, without the spool continuing to spin excessively. This works in conjunction with the magnetic brake for optimal casting performance.

Experiment with both brake settings to find the ideal balance for your lure weight, casting style, and wind conditions.



Image: Side view of the Okuma Ceymar ODT-100HA, showing the magnetic brake adjustment dial and the gear ratio indicator (7.2).

Casting and Retrieving

After adjusting your brakes, practice casting in an open area. Engage the reel by turning the handle. The double handle with EVA knobs provides a comfortable and secure grip for smooth retrieval.

MAINTENANCE

Regular maintenance will prolong the life and performance of your reel:

- **Cleaning:** After each use, especially in saltwater, rinse the reel with fresh water. Wipe it dry with a soft cloth. Do not

submerge the reel.

- **Lubrication:** Periodically apply a small amount of reel oil to moving parts such as the handle shaft, spool bearings, and worm gear. Use reel grease on gears if disassembling for deeper cleaning. Refer to a professional if unsure about disassembly.
- **Storage:** Store your reel in a dry, cool place away from direct sunlight.

TROUBLESHOOTING

- **Backlash (Bird's Nest):** This occurs when the spool spins faster than the line is leaving the reel. Adjust your magnetic brake to a higher setting and ensure your mechanical brake is properly set. Practice casting technique.
- **Stiff Operation:** Clean and lubricate the reel. Check for any debris or corrosion.
- **Clicker Not Working:** Ensure the click mechanism is engaged. If it's still not working, the internal components may require inspection by a professional.

SPECIFICATIONS (MODEL ODT-100HA)

Feature	Specification
Model Number	ODT-100HA
Hand Orientation	Right Handle
Gear Ratio	7.2:1
Maximum Drag Force	5 kg (11.0 lbs)
Weight	199 g (7.0 oz)
Spool Size (Diameter/Stroke)	33.5 mm / 22 mm
Main Spool Line Capacity (Nylon)	14lb-110m / 16lb-100m
Main Spool Line Capacity (PE)	#3-120m / #4-90m
Spare Spool Line Capacity (Nylon)	8lb-50m
Spare Spool Line Capacity (PE)	#1-85m
Maximum Winding Length (per handle rotation)	76 cm (29.9 inches)
Handle Length (per side)	47.5 cm (18.7 inches)
Bearings (BB/Roller)	5/1

Feature	Specification
Handle Material	EVA
Manufacturer	ZENITH

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Name

Anonymous

Email

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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