

# Owner's Manual



BAITCAST REEL

MCM 1000 MCM 2000



[www.basspro.com](http://www.basspro.com)

## A timeless classic shape...

The Mega Cast Metal baitcast reel has that classic look every angler recognizes and is built tough to last for many years.

This classic round baitcast reel features a strong chrome-plated aluminum frame, machined aluminum spool, powerful drag system, centrifugal brake, and a 3 stainless steel bearing system featuring our PowerLock™ Instant Anti-Reverse.

### Reel Specifications

Model	Weight	Gear Ratio	Line Capacity	Line Recovery
MCM 1000	9.7 oz.	5.2:1	12 lb./300 yds.	25 per turn
MCM 2000	10.4 oz.	5.2:1	16 lb./200 yds.	25 per turn

### Features and Operational Instructions

#### Chrome Plated Aluminum Frame & Spool

The chrome plated brass frame design makes this very strong and will take years of hard fishing. The spool is made from machined aluminum for a true shape and longer casts. All these parts have been anodized or plated to protect from corrosion.

#### Centrifugal Brake

The centrifugal brake provides the necessary friction to reduce overrun problems. The brakes are preset from the factory and do not require adjustment.

#### Cast Control Knob

The cast control knob is located on the handle side under the star drag. Its purpose is to apply continuous friction to the end of the spool shaft, assisting the centrifugal brake system in maintaining the correct spool speed to prevent backlashes.

To set the cast control, tie on your lure and reel it to the tip of the rod. Tighten the knob until it feels snug. Push the thumb bar. Your lure should not move. Hold the rod at a 2 o'clock position and slowly turn the knob counter-clockwise until the lure starts to fall. Let the lure hit the ground and watch the spool. The spool should not spin more than one revolution after the lure hits the ground. If it spins more than one revolution, tighten the cast control knob and repeat the procedure. If it the spool does not spin after the lure hits the ground, the cast control is set too tight. Loosen the knob and repeat the procedure.

#### PowerLock™ Instant Anti-Reverse

The Mega Cast Metal is equipped with our PowerLock instant anti-reverse system. This is a special type of bearing that allows the handle to only turn forward. There is no play in the handle, so you have complete control during the retrieve and no loose feeling which is important during stop-and-go retrieves.

#### Star Drag

The powerful star drag gives you the power needed to fight the biggest of fish. The drag will not slip, even when wet. The large drag discs provide a smooth flow of line at any setting.

The star drag is located just under the reel handle. To adjust, simply turn forward to tighten.

- |                                      |                               |
|--------------------------------------|-------------------------------|
| 1 Left Side Plate Screw              | 28 Yoke Spring                |
| 2 Left Side Plate                    | 29 Yoke                       |
| 3 Level Wind Gear Frame With Bearing | 30 Pinion Gear                |
| 4 Bait Clicker Button                | 31 Crankshaft                 |
| 5 Bait Clicker Spring                | 32 Drag Friction Disc         |
| 6 Thumb Rest Hood                    | 33 Main Gear                  |
| 7 Level Wind Gear                    | 34 Drag Pressure Plate        |
| 8 E-Ring                             | 35 Bearing                    |
| 9 Main Body Assembly                 | 36 Drag Spring Washer         |
| 10 Level Wind Pinion Gear            | 37 Clutch Bearing Linner Race |
| 11 Spool Assembly                    | 38 Lable                      |
| 12 Centrifugal Brake Shoe            | 39 Right Dide Plate           |
| 13 Worm Shaft                        | 40 Multi-Purpose Screw        |
| 14 Line Guard                        | 41 Star Drag Handle           |
| 15 Line Guide                        | 42 Handle Spring Washer       |
| 16 Line Guide Pawl                   | 43 Crank Handle Assembly      |
| 17 Washer                            | 44 Handle Nut                 |
| 18 Line Guide Pawl Cap               | 45 Shim Washer                |
| 19 Bushing                           | 46 E-Ring                     |
| 20 Washer                            | 47 Retaining Cap              |
| 21 Retaining Ring                    | 48 Ball Bearing               |
| 22 Gear Plate                        | 49 Retaining Clip             |
| 23 Anti-Reverse Pawl                 | 50 O-Ring                     |
| 24 Thumb Button                      | 51 Cast Control Brass Washer  |
| 25 Latch Keeper                      | 52 Cast Control Rubber Washer |
| 26 Keeper Screw                      | 53 Cast Control Knob          |
| 27 Latch Spring                      |                               |

