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ROTOR BRAKE MECHANISM FOR A SPINNING REEL AND SPINNING REEL

ABSTRACT OF THE DISCLOSURE

A spinning reel in accordance with the present invention is provided with a reel body 2, a rotor 3, a spool 4 and a rotor brake mechanism 9. The reel body 2 has
5 a handle 1 and is mountable on a fishing rod. The rotor 3 has a first arm portion 31 and a second arm portion 32 disposed to face each other, a bail arm 25 provided to be reversible between a line winding position and a line releasing position at a tip end of the two arm portions,
10 and a bail reversing mechanism 26 for maintaining the bail arm 25 at the line winding position and the line releasing position and for reversing the bail arm 25 between the two positions and is rotatably supported to a front portion of the reel body 2. The spool 4 is disposed in a front
15 portion of the rotor 3 for winding the fishing line thereabout. A rotor brake mechanism 9 brakes the rotor 3 when the bail arm 25 is positioned in the line releasing position. The above configuration makes it possible to maintain the rotational phase of the rotor and to adjust
20 it when the bail arm is brought into the line releasing position in a spinning reel.

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