

Spinning Reel for Fishing

[Document Name] Abstract

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[Object] To efficiently transmit the contact force of the returning contact member to improve the operational feel in the return carried out by rotating the handle.

[Solution] The returning contact member 61 includes: a bearing portion 62 through which a rotating shaft 60 is inserted; an extended portion 63 that extends radially outward from the bearing portion 62; and a protruded portion 65 that projects in the axial direction of the rotating shaft 60 from the extended portion 63. The extended portion 63 has a first contact portion 63a that makes contact with a guide 51 at an early stage of the rotation of the returning contact member 61, and the protruded portion 65 has a second contact portion 65a that makes contact with the guide 51 at a late stage of the rotation of the returning contact member 61. The guide 51 has a first guide surface 54a that the first contact portion 63a makes contact with and a second guide surface 54b that the second contact portion 65a makes contact with. The relationship between a distance L1 from the pivoting center of the guide 51 to the first guide surface 54a and a distance L2 from the pivoting center of the guide 51 to the second guide surface 54b satisfies $L1 > L2$.

[Representative Drawing] Fig. 4