[Document Name] Claims

[Claim 1]

A spinning reel for fishing, comprising:

a reel body;

a handle that is rotatably supported on the reel body;

a drive shaft that is rotated by rotating operation of the handle;

a rotor that includes a boss portion fixed to the drive shaft by a fixing structure; and

a one-way clutch that is disposed on the drive shaft and includes an inner ring, an outer ring and a retainer retaining a plurality of rolling members; wherein

the rotor further includes a step portion formed radially outwardly of the boss portion;

the fixing structure includes a cylinder member that has a first contact portion which is prepared separately from the inner ring so as to cover the boss portion and make contact with the rotor; and a second contact portion that is positioned radially inwardly of the first contact portion and makes contact with a tip end of the inner ring; and

the first contact portion makes contact with the step portion.

[Claim 2]

The spinning reel for fishing according to claim 1, wherein the cylinder member is integrally formed with the first contact portion and the second contact portion.

[Claim 3]

The spinning reel for fishing according to claim 1, wherein the second contact portion is configured with a disc member that is prepared separately from the cylinder member and placed between the inner ring and the boss portion.

[Claim 4]

The spinning reel for fishing according to any one of claims 1 to 3, wherein the first contact portion of the cylinder member contacts the rotor so that a tip end of the inner ring is kept from contacting the boss portion.

[Claim 5]

The spinning reel for fishing according to any one of claims 1 to 4, wherein the cylinder member is a non-magnetic material, and a magnetic seal mechanism is disposed on the inner ring.