[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 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;

a cylinder portion that is formed on the reel body and houses the one-way clutch; wherein

the outer ring is provided with a detent protruding radially outwardly;

the cylinder portion is provided with a notch that radially penetrates its circumferential wall; and

the detent of the outer ring is disposed in the notch in such a manner that it is radially exposed in order to fix the outer ring in a detented manner.

[Claim 2]

The spinning reel for fishing according to claim 1, wherein the circumferential wall is provided with two or more of the notches that are formed at equal intervals in a circumferential direction, and the detents are provided in a same number as that of the notches.

[Claim 3]

The spinning reel for fishing according to claim 1 or 2, wherein a diameter of an outer circumference surface of the circumferential wall is same as an outermost diameter of the outer ring.

[Claim 4]

The spinning reel for fishing according to any one of claims 1 to 3, further comprising a waterproof cap that encloses the cylinder portion and the one-way clutch.

[Claim 5]

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; 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 outer ring is provided with a detent protruding radially outwardly;

the reel body is provided with a contact portion that restricts rotation of the outer ring by making contact with the detent at two spots of both sides thereof; and

the contact portion is provided on a radially inner side of an outermost diameter position of the detent.