

Fishing Reel

[Document Name] Abstract

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[Object] To prevent corrosion of a portion at which the one-way clutch is disposed and reduce the size and weight of a reel body.

[Solution] A fishing reel of the present invention comprises: a one-way clutch 20 that is disposed on the drive shaft 11 and includes an inner ring 21, an outer ring 27 and a retainer 23 retaining a plurality of rolling members; and a cylinder portion 2C that is formed on the reel body 2 and houses the one-way clutch 20. The outer ring 27 is provided with a detent 27c protruding radially outwardly; the cylinder portion 2C is provided with a notch 2c that radially penetrates its circumferential wall, and the detent 27c is disposed in the notch 2c; and a corrosion-resistant plate 28 with a foot disposed between the detent 27c and the notch 2c is placed over the one-way clutch 20 in the axial direction.

[Representative Drawing] Fig. 6