

FISHING REEL AND ONE-WAY CLUTCH

ABSTRACT

A one-way clutch that allows rotation of a rotation drive shaft in one direction and prevents rotation in the other direction is incorporated in a fishing reel. The one-way clutch has an assembly structure comprising an inner ring, an outer ring, a first holder comprising a holding portion holding a biasing spring for biasing a plurality of rolling members, and a second holder attached to the first holder so as to hold the outer ring in an axial direction. The reel body is provided with a regulation portion that regulates the movement of the one-way clutch in a rotation direction. The first holder and the outer ring are respectively provided with stoppers protruding radially outward. The movement of the one-way clutch in the rotation direction is regulated by the regulation portion and each stopper.

FIG. 3