

SPINNING-REEL FISHING LINE GUIDE MECHANISM

ABSTRACT OF THE DISCLOSURE

In a bail arm of a spinning reel, a first bail support member includes a through hole penetrating therethrough toward an inner periphery of the roller from outside. A cap member made of a synthetic resin is attached to the through hole. The cap member includes a lubricating port to supply a lubricant therethrough. Further in the bail arm of a spinning reel, a first lubricating port is formed in a first rotation support portion configured to be exposed to the outside in a fishing line release posture of the first bail support member. The first lubricating port continuously penetrates inner and outer peripheries of the first rotation support portion.

[Figure 3]