

## BAIL TRIPPING DEVICE FOR SPINNING REEL

### ABSTRACT

Bail tripping device, for stably braking spinning reel rotors regardless of fluctuations in the shifting of the shifting member. The bail tripping device (18) returns the bail arm (17) from the line-releasing position to the line-winding position in cooperation with the rotor (3) rotating in the line-winding direction, and includes a shifting mechanism, a switching member (52), and a braking member (65). The shifting mechanism includes a shifting member (51) that is provided in the rotor and shifts, when the bail arm pivots, between a first position a second position, the shifting member having a first end which rotatively engages with a position near the pivot center of the bail arm, and a second end that protrudes toward a front portion of the reel body facing the rotor when the shifting member is in the second position. When the rotor rotates in line-winding direction, the switching member contacts the second end of the shifting member and shifts the shifting member toward the first position. The braking member is arranged at the front of the reel body, and the protruding second end of the shifting member in the second position can contact its peripheral surface.

(Fig. 3)