

SPINNING-REEL OSCILLATING MECHANISM
ABSTRACT OF DISCLOSURE

Simple configuration in a low-gear-ratio type oscillating mechanism for realizing at high transmission efficiency improved lay in the windings. Spinning reel oscillating mechanism (6), a mechanism that reciprocates the spool (12) in cooperation with rotation of handle (1), is furnished with gear piece (21) and slider (22). The gear piece rotates cooperatively with handle rotation, and is a component on whose one lateral face first and second cam portions (21a), (21b) are formed rim-wise. The slider is attached, immovably in the spool axial direction, at its tip to the rearward end of a spool shaft 20 for the spool, and has: a first cam engager (22a) that extends in a direction intersecting the spool shaft and engages with the first cam, and a second cam engager (22b) that extends in the same direction as the first cam engager and engages with the second cam; and is for reciprocating in the spool axial direction by engagement with either the two cams or the two cam engagers.

Representative drawing - Figure 3