

DUAL-BEARING REEL SPEED CHANGE OPERATION MECHANISM

Abstract of the Disclosure

A dual-bearing reel speed change operation mechanism is configured for a user to switch transmission speed from rotation of a handle to a spool at either a first speed or a second speed. The dual-bearing speed change operation mechanism includes a handle a handle shaft, an operating shaft, an operating shaft urging member, a base member, a lock member, and a lock member urging member. The handle arm includes a first through hole penetrating therethrough in a direction intersecting with a longitudinal direction of the handle arm, and a first protrusion protruding from the handle arm away from the spool. The base member formed in a plate shape. The base member is configured on a front surface of the handle arm. The base member includes a third through hole communicating with the first through hole, and a fourth through hole in which the first protrusion is inserted.

FIG. 4