

## ROD CLAMP

### ABSTRACT OF THE DISCLOSURE

A rod clamp is fixedly coupled to a reel body with bolt members. The rod clamp includes a retaining portion that is curved so that a portion of the outer periphery of a fishing rod contacts with the retaining portion, a first fixing portion and a second fixing portion that are respectively arranged on both sides of the retaining portion, and cut-outs that are formed in both sides of the retaining portion. Each of the first and second fixing portions has a through hole to which the bolt members are detachably and fixedly coupled. The cut outs respectively communicate with the through holes. Portions of the head portions of the bolt members can be partially inserted in the cut-outs when the bolt members are coupled to the through holes. With this invention, it is possible to reliably attach a rod clamp to a reel unit that has a small frame width.

(Fig. 2)