

BRAKING DEVICE FOR A DUAL BEARING REEL

ABSTRACT OF THE DISCLOSURE

A braking device for a dual bearing reel includes a spool braking unit and a spool control unit. The spool braking unit includes a rotor element that rotates in association
5 with the spool and includes a plurality of magnets sequentially arranged in the rotational direction, a plurality of serially connected coils that are disposed around a periphery of the rotor element in a circumferential direction, and a switch element that is connected to both ends of the plurality of the serially connected plurality of coils. The spool control unit
10 electrically controls the spool braking unit, and includes a circuit board on which the plurality of coils are installed and which is mounted on the reel unit, and a controller that is mounted on the circuit board. This way, insulation on the coil and on a circuit board and secured. It is also easier to assemble a braking device.

(Fig. 3)