

LEVEL WIND MECHANISM FOR A DUAL BEARING REEL

ABSTRACT OF THE DISCLOSURE

A level wind mechanism includes a spiral shaft, a fishing line guide portion, and a guide member. The spiral shaft extends parallel to a rotational axis of a spool. The
5 fishing line guide portion includes a main member, an engagement member that is provided on the main member and engages with the spiral shaft, and a tubular member that includes a line guide hole. The line guide hole tapers toward the side from which fishing line is paid out.

(Fig. 4)