

HANDLE ASSEMBLY FOR FISHING REEL

ABSTRACT OF THE DISCLOSURE

A handle assembly has a handle arm mounted to a fore-end of a handle shaft, a
5 handle grip rotatively mounted to one end of the handle arm, and a rotation support
portion made of a metal for rotatively mounting the handle grip to handle arm. The
handle grip is a substantially egg-shaped member made of a synthetic resin, and is
rotatively provided on the outward side of the rotation support portion. The handle
grip is shaped such that the user can grip the whole of the handle grip with his palm.
10 The handle grip also has first through fourth recesses such that the user can grasp the
handle grip by attaching the thumb to the third recess, or pinch the handle grip
between the thumb and fingertips by placing the thumb and index finger in the first
and second recesses. Accordingly, it is possible to conduct high-speed winding easily.

(Fig. 4)

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