Abstract

Pivotable Propeller Nozzle for A Watercraft

In a propeller nozzle (100) for watercraft with a stationary propeller (30) and a nozzle ring (10) that shrouds the propeller (30) and can be pivoted by means of a nozzle shaft (20), it is proposed to realize the nozzle shaft (20) in the form of a hollow body in order to achieve a constructively simple and simultaneously stable connection between the nozzle shaft (20) and the nozzle ring (10).

Fig. 5