

11. Submarine vessel according to one of the preceding claims, characterized in that the direction of propulsion of the means of propulsion (5) is reversible.
12. Submarine vessel according to one of the claims 7-11, characterized in that the mechanism (4) for steering the submarine vessel controls the direction of rotation of the propellers.

Abstract

The invention relates to a submarine vessel--in particular, a submarine drone--with a propulsion unit (3) that comprises a plurality of individual means of propulsion (5) operating in a pre-determined direction of propulsion, and with a mechanism (4) for steering the submarine vessel. The invention consists in that the mechanism (4) for steering the submarine vessel (1) consists of a control mechanism that controls the propulsive output of the means of propulsion (5)'.

This Sheet Has Been Replaced

