

ABSTRACT**VARIABLE-PITCH PROPELLER OR REPELLER**

In the case of a variable-pitch propeller (7) or repeller (53) according to the invention, the pitch-adjusting device (10) is arranged in the hub (9) and formed in such a way that it allows only a numerically limited number of different blade pitches, preferably just two blade pitches, for which purpose the pitch-adjusting device (10) comprises an electrical drive device (20), for moving the blades (11) from a first blade pitch to a second of the numerically limited number of blade pitches, and an electrically actuatable locking device (40), for locking the blades (11) in the numerically limited number of different blade pitches.

Fig. 2