

Liquid engine (1) of the expulsive force has a tank (2), divided by a partition (3) into the left part (4) of the tank (2), which is connected to the outside air, and the right part (5) of the tank (2), in which the liquid (6) is located. Inside the tank (2) is installed a float body (7), which is made in the form of a body of rotation of a flat figure around a horizontal axis (8), which is outside the flat figure on the partition (3), and which is installed in the tank (2) so that the left part (9) of the float body (7) is located in the left part (4) of the tank (2), and the right part (10) of the float body (7) is located in the right part (5) of the tank (2), and in the lower part of the partition (3) there is a hole with a seal (11), through which the float body (7) is extended. Wherein the float body (7) contacts the rollers (12), which hold the float body (7) and direct its circular movement during rotation around the horizontal axis (8), and interacts with the torque release device (13), which is located in the air space of the left part (4) of the tank (2).