

The invention relates to pisciculture, in particular to an installation for mowing of aquatic vegetation. The installation includes, fitted on a motorboat, a crescent-shaped blade with a sawtooth cutting edge, directed along the motion trajectory, one end of the blade is attached to the bow of the boat with the possibility of rotation in vertical plane and the other in working condition is attached to the bottom of the boat from the outside. The installation also includes a metal beam (1), on which are mounted in horizontal plane three blades (2), forming the sides of a triangular frame, the top of which is directed along the motion trajectory. The sawtooth cutting edges of the side blades are directed outwards, and of the blade, placed perpendicular to the beam, inside the frame. Under the frame are fixed three pipes in the form of sled runners, the central pipe (6) is placed under the beam along it, the other two (7) are located equidistant from the beam (1), parallel to it. The frame is connected to the stern of the boat by a metal wire (4), fixed into a ring (5) welded to the beam (1), with the possibility of regulating the immersion depth of the horizontal blades (2).

Claims: 1

Fig.: 4

