

The invention relates to medical equipment and can be used for placing and fixing containers when bubbling solutions, namely for oxygenation or ozonation of solutions for curative use.

Summary of the invention consists in that the device comprises a base (1) in the form of a plate with a size of 125x200x10 mm, on which are rigidly fixed in a vertical position two parallel rods (2, 3) of a length of 600 mm and a diameter of 10 mm, the free ends of which are fixed to each other with the help of a horizontal bar (4) and screws (5), and to the bar (4) are fixed two filters (20, 21). The rods (2, 3) are equipped with a bushing (6, 7) with the possibility of sliding along the rods (2, 3) in a vertical position, at the same time the bushings (6, 7) are rigidly fixed in a block with the help of a horizontal bar (8), at one end of which is fixed a handle (9) by means of screws (10), and at the opposite end is fixed a blocking mechanism (11) of the said block. The blocking mechanism (11) consists of a curved plate (12) and fixed to an axle (13), with the possibility of its movement at an angle of 90°. One end of the curved plate (12) is fixed in a handle (14), and the opposite end is made sharp (15), at an angle of 90°, with respect to the longitudinal axis of the curved plate (12). On the front surface of the block are fixed in a vertical position two branch pipes (16) with the help of a rectangular plate (17) and screws (18). To the lower ends of the branch pipes (16) are connected two silver-plated needles (19), each with an internal channel for gas circulation, one of which is of a length of 10...15 cm, and the other of 5...6 cm. The needles (19) are made with a blind free end and sharpened in the form of oblique cuts. In the wall of each needle (19) are made 3...4 holes (22 and 23) directed in opposite directions. To the opposite ends of the branch pipes (16) are connected silicone tubes (24 and 25), which communicate with the filters (20 and 21).

Claims: 1

Fig.: 1

