

The invention relates to veterinary medicine, in particular to the equipment used for securing animals during surgical interventions, including ophthalmic ones.

Summary of the invention consists in that the fixation device comprises a rectangular plate, at one end of which are fixed perpendicular to its longitudinal axis three blocks, forming a triangle in the plane, each of which is made in the form of a quadrangular prism of a length of 100 mm, a width of 50 mm and a height of 40 mm for the fixation of the animal's head. In the middle of the plate, parallel to its longitudinal axis, are fixed two blocks of the same shape for the fixation of the animal's body, one of which is made of a length of 250 mm, a width of 60 mm and a height of 60 mm, and the second – of a length of 150 mm, a width of 60 mm and a height of 60 mm. Each said block has eight through holes for adjusting and fixing them on the plate using screws. The device also comprises an elastic belt, fixed to the edge of the plate end, on which are fixed animal's head fixation blocks, and three rings, fixed on the plate, two of which are fixed between the longitudinal edges of the plate and two head fixation blocks, and one ring is fixed between the longitudinal edge of the plate and a larger animal's body fixation block. On the longitudinal edge of the plate, at the level of a smaller animal's body fixation block is fixed a buckle. The device is made of polyvinylchloride or wood.

Claims: 1

Fig.: 1