

**97-0320**

The invention relates to the veterinary medicine and can be used in surgical practice.

The device includes a body 1 with two hermetically fixed elastic sleeves 3 placed at an angle of  $60^0$  (in relation to each other, an adapter 4, hermetically connected to the body by a flexible sleeve 5, a vacuum pump placed inside the body and made in the form of an elastic pear 10 provided with a check valve 11 and a vacuum gauge 9. The body comprises an exudate collector 6, made in the form of a recess on the lower wall of the body and provided with a connection 7.

The technical result consists in the body mobility in relation to the field of operation, in the bimanual conduction of the surgical interference as well as in decreasing the infection of thoracic cavity organs.

Claims: 3

Fig.: 2