

The endoscopic magnetic instrument for removal of ferromagnetic foreign bodies from the pleural or abdominal cavity contains a handle, working and magnetic parts. The working part is 50 mm long with a magnet 20 mm long, 10 mm in diameter, and is fixed to the handle of the instrument with two finger rings using a 350 mm long, 10 mm in diameter conductor. The working part consists of a 30 mm long neck with a diameter of 5 mm and a magnetic part, which tapers to a diameter of 6 mm over a length of 10 mm. The magnetic part is made with the ability to change the angle of inclination of the working part of the tool up to  $100^\circ$  by opening the tool handles. The total length of the tool is 480 mm and its diameter is 10 mm.