

A tattoo machine comprises a fastening element with a clamp, an actuator, whose holder is located in the opening of clamp, a coil with a core mounted on the fastening element, and a striker connected to the fastening element by a leaf spring. The striker is designed as a lever, and on a vertical lever arm a permanent magnet is mounted between horizontal projections of a channel-shaped core. The upper part of the pusher of actuator is attached to the outer side of the vertical arm of striker. The disclosed invention provides noise reduction during machine operation, extension of service life by reducing the wear of parts, as well as improving the quality of images that are applied on the body.