

A liquid dispenser consists of a body, a metering chamber, intake and exhaust valves. The body consists of an upper part comprising a measuring chamber, a lower part, which is attached to the upper part, and a facing part protruding beyond the upper part. The rod is formed with inlet and outlet valves, wherein the inlet valve is located in the lower part of the rod, the latter comprises cuts in the form of four parts of a sector evenly arranged along the outer contour. Between the upper body and a button connected to the rod a spring is placed, a neck for fluid outflow is fixed on the side in the upper body above the opening for the outlet valve.