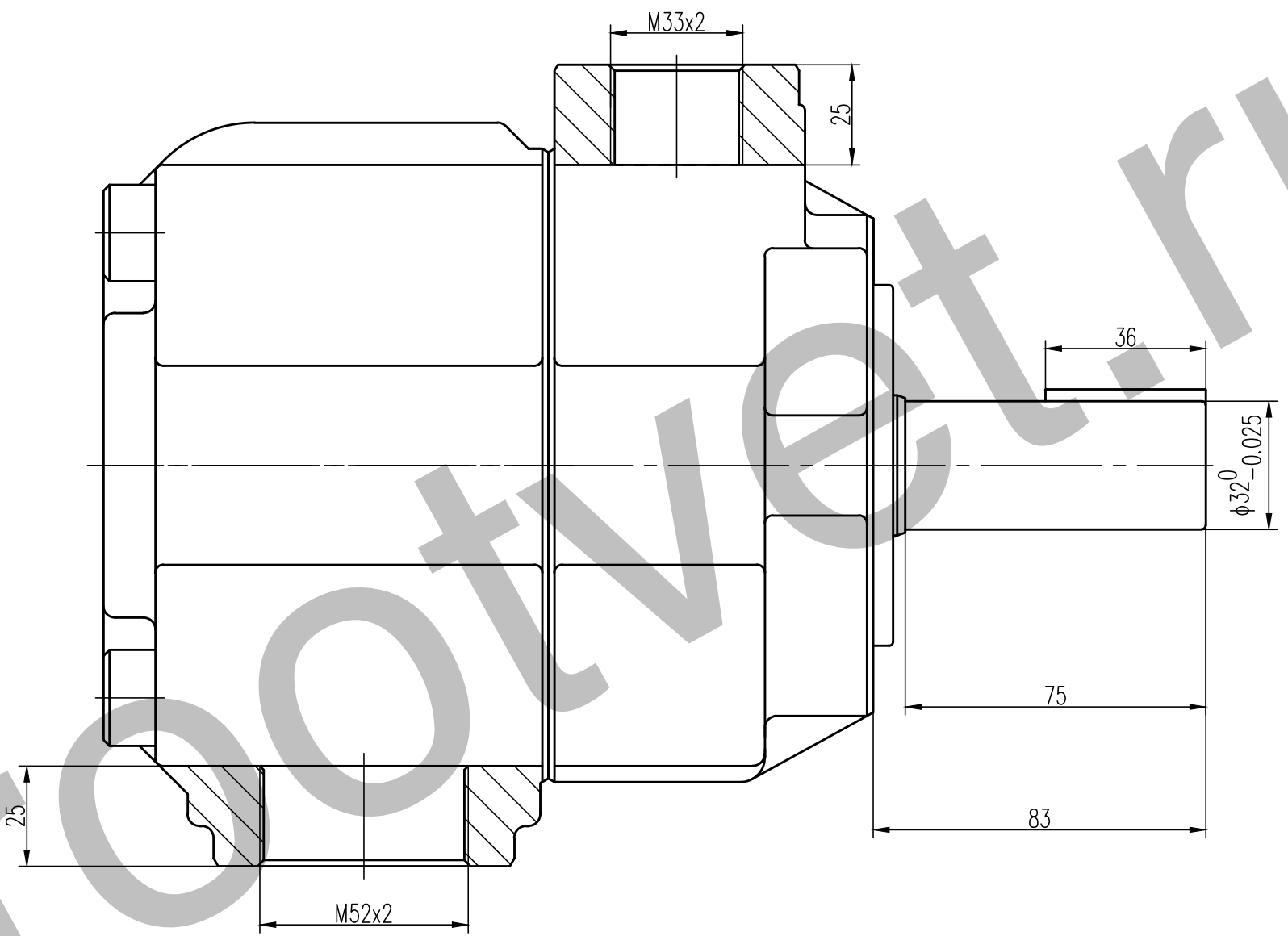


РИТНЫЙ ЧЕРТЕЖ НАСОСА – габарит

Вид К (повернуто)

The technical drawing illustrates the dimensions and features of a pump assembly from four perspectives:

- Front View (Top Left):** Shows a square-like body with rounded corners. The overall width is 150 mm. The central circular feature has a diameter of $\phi 122$. Four mounting holes are positioned at 45-degree angles from the center. The distance between the centers of opposite mounting holes is 35 $^{+0}_{-0.1}$ mm. The central bore has a diameter of 10 $^{+0}_{-0.036}$ mm.
- Top View (Bottom Left):** Shows the top profile of the pump body. The overall width is 100 mm. It features four circular ports or openings arranged symmetrically.
- Side View (Middle Right):** Shows the side profile of the pump. The total height is 83 mm. The base has two mounting points labeled M52x2. The top flange has a thickness of 25 mm. A horizontal dimension of 75 mm is indicated from the base to the start of the main body.
- Section K-K (Bottom Right):** A cross-sectional view taken along the line K-K. The total length of the assembly is 275 mm. The main body has a length of 78 mm, and the attached shaft or pipe has a length of 49 mm. The shaft diameter is $\phi 90^{+0}_{-0.054}$ mm. The base has a thickness of 27 mm, and the top flange has a thickness of 5 mm.



K

