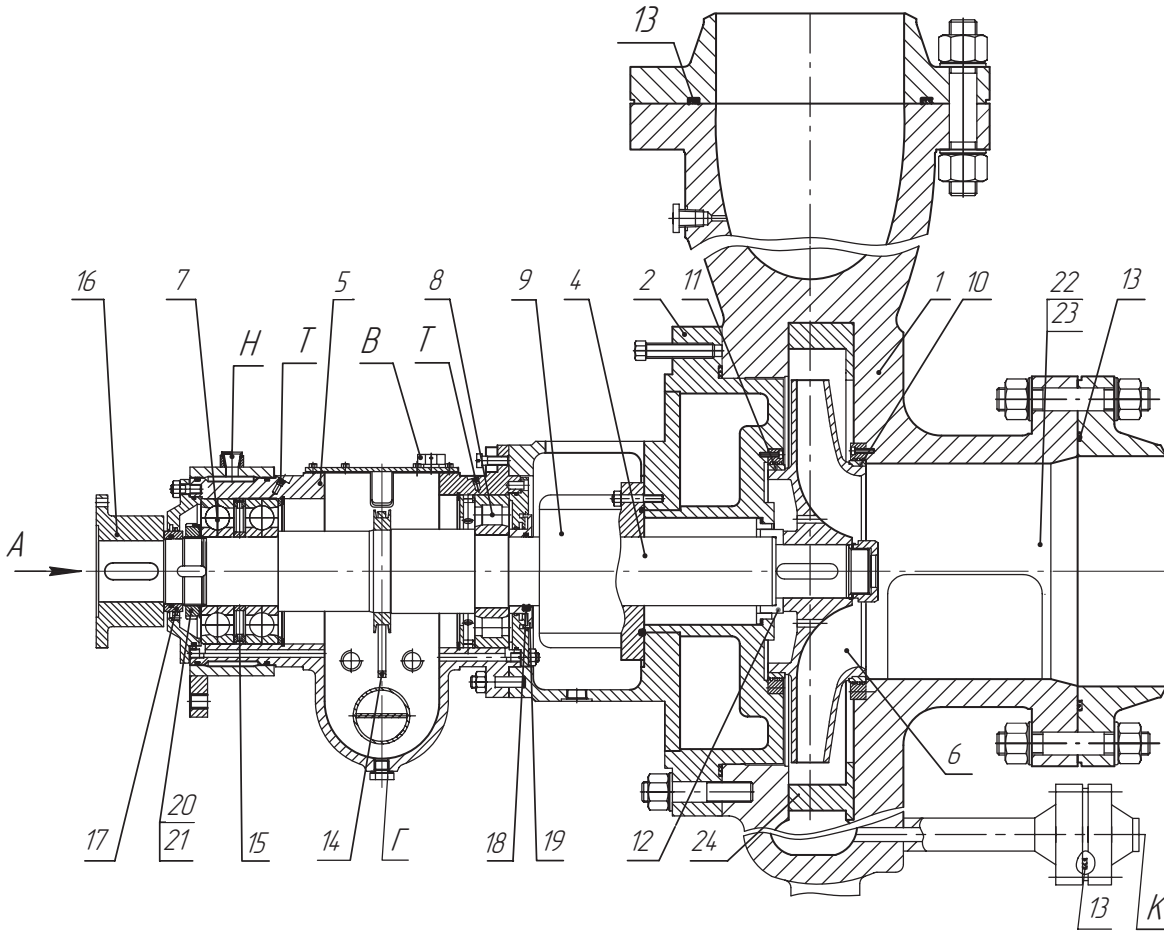
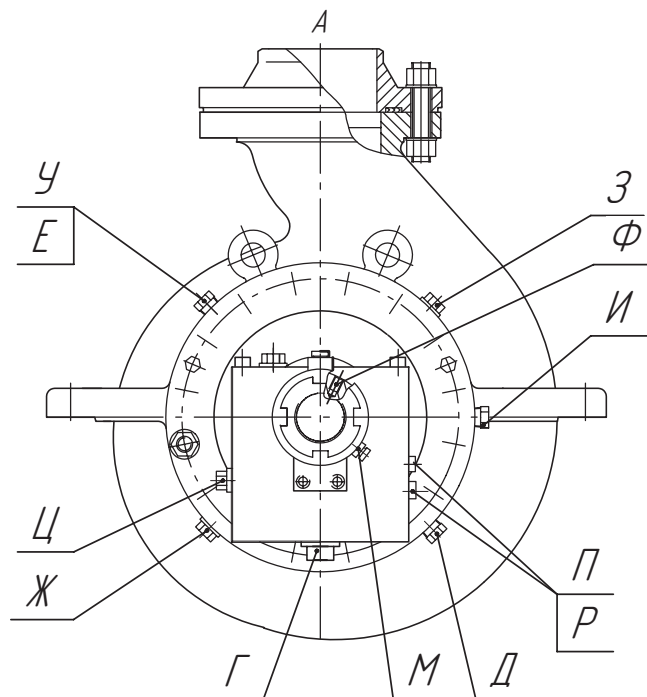


Pump HKB360/125

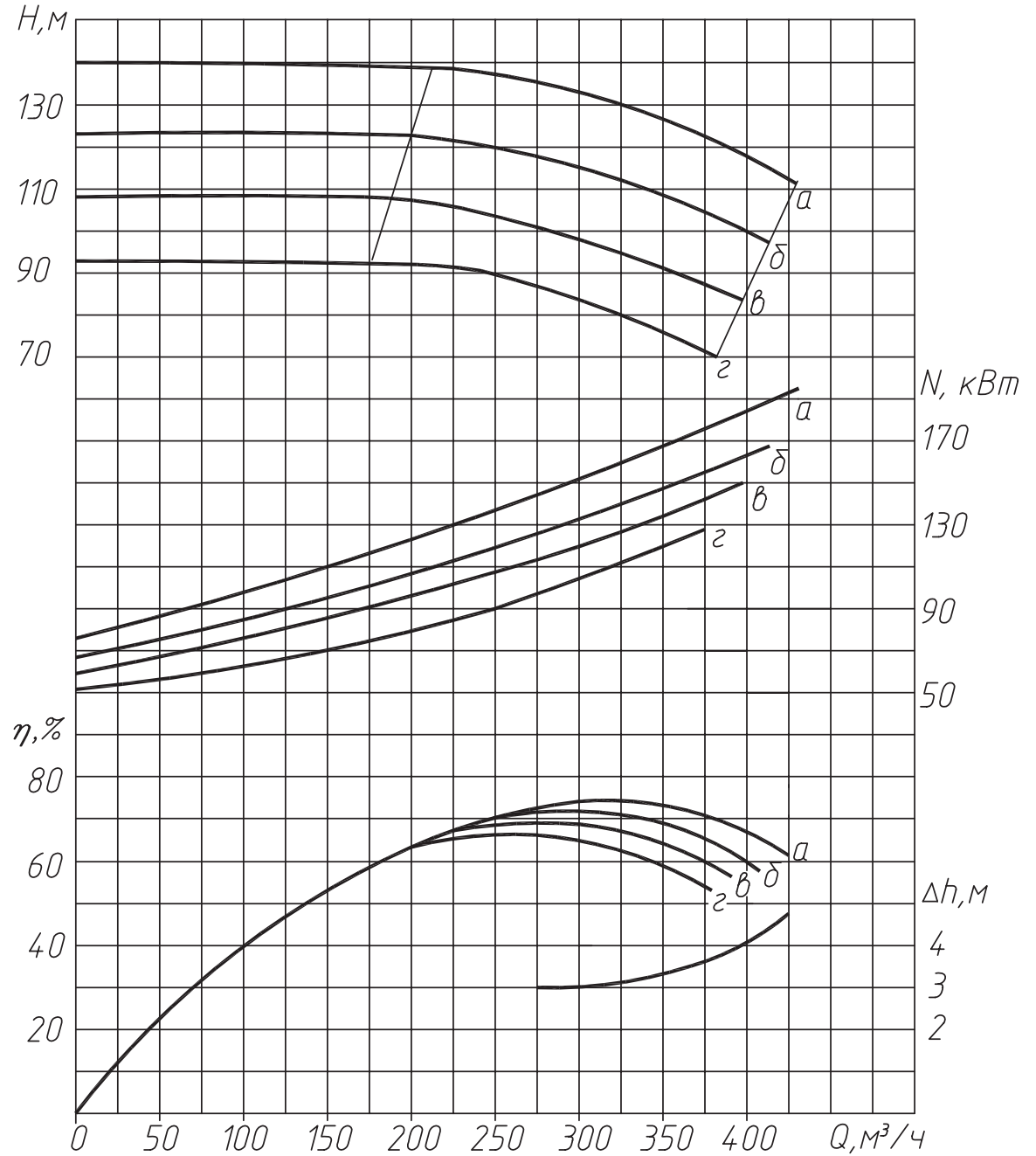


- | | |
|---------------------------------|------------------------------|
| 1. Pump casing; | 13. Spiral-wound gaskets; |
| 2. Pump cover; | 14. Oil supply ring; |
| 4. Shaft; | 15. Complete set of washers; |
| 5. Bearing housing; | 16. Halfcoupling; |
| 6. Impellers; | 17. Barrel; |
| 7. Radial-thrust ball bearings; | 18. Seal rings; |
| 8. Rolling radial bearings; | 19. Baffle ring; |
| 9. Shaft sealing; | 20-21. Nut-washer; |
| 10-11. Sealing rings (rotary); | 22-23. Nut-washer (rotary). |
| 12. Barrel; | 24. Pump diffuser |



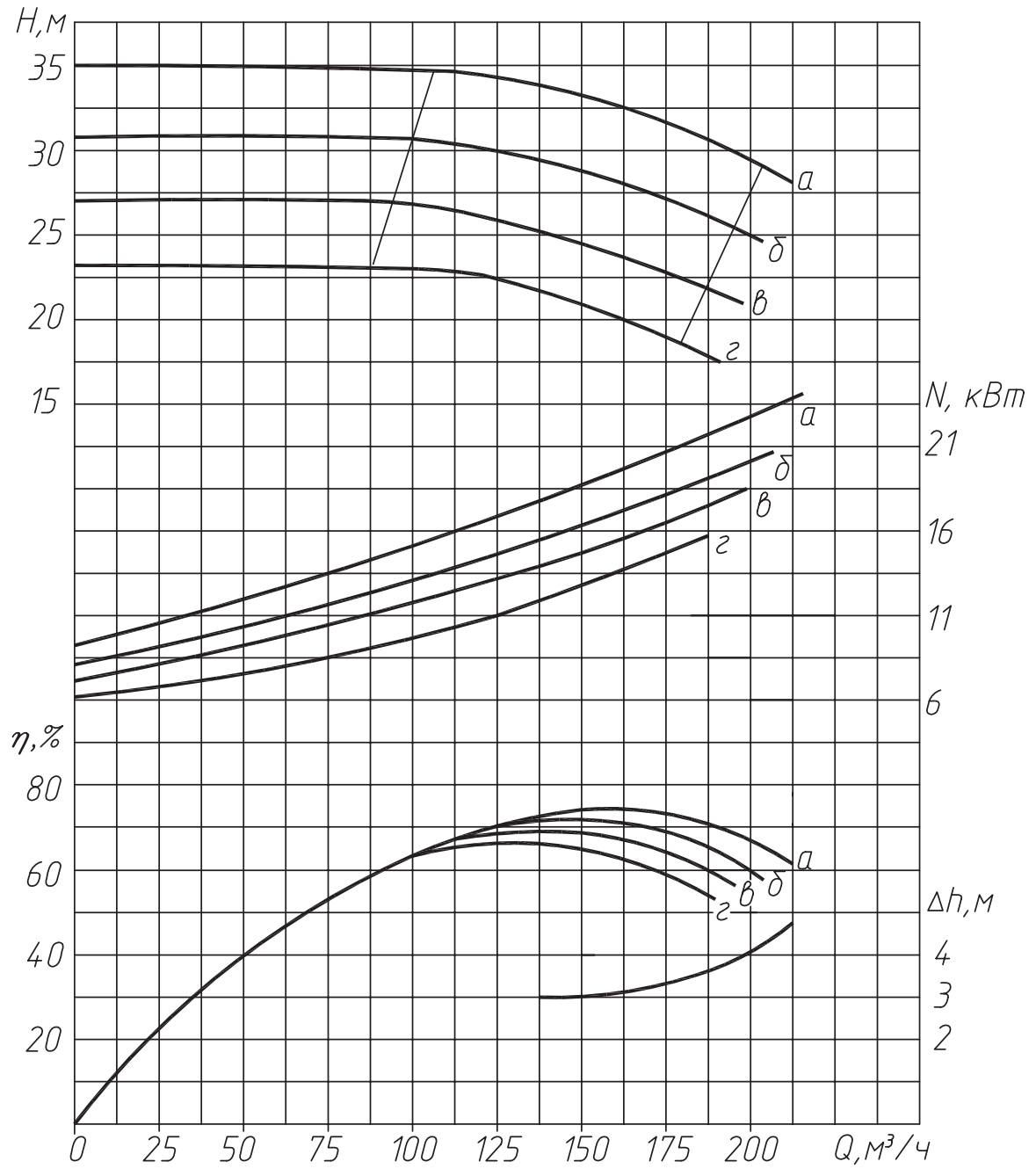
Performance of pump HKB360/125

$n = 2950 \text{ rev/min}$ $\gamma = 0,01 \text{ cm}^2/\text{s}$ $\rho = 1000 \text{ kg/m}^3$

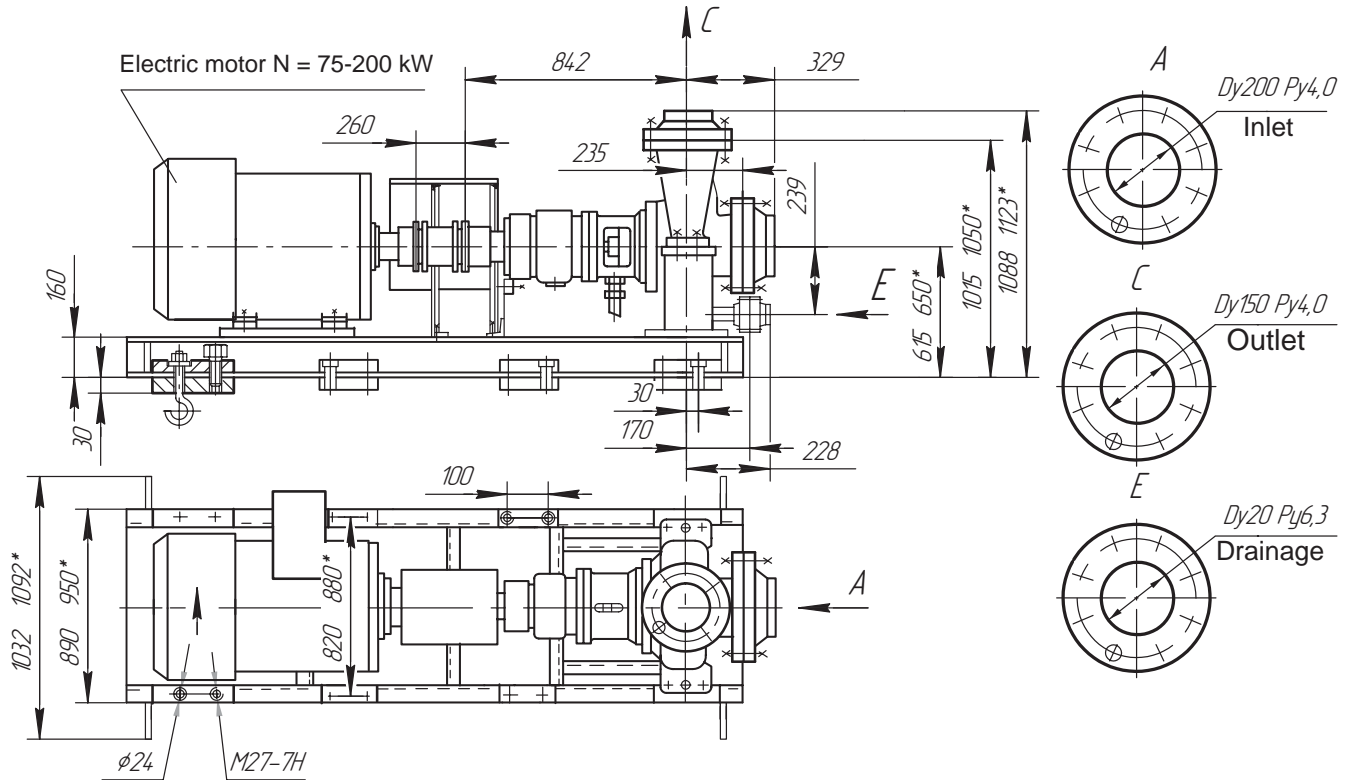


Performance of pump HKB360/125

$n = 1475 \text{ rev/min}$ $\gamma = 0,01 \text{ cm}^2/\text{s}$ $\rho = 1000 \text{ kg/m}^3$

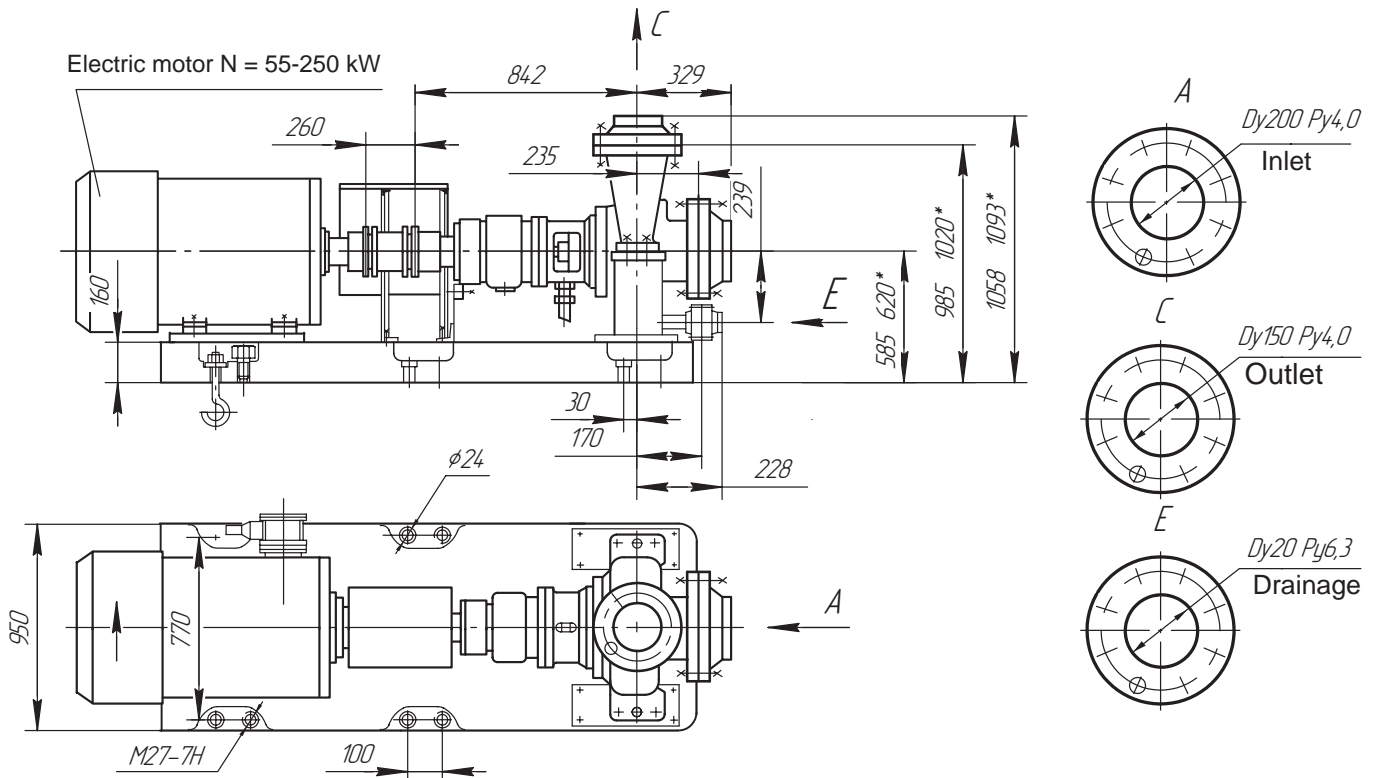


Outline drawing of pump HKB360/125 Welded frame



* Dimensions are indicated for electric motors N=200 kW, U=6000 V

Cast plate



* Dimensions are indicated for electric motors N=200-250 kW, U=6000 V

Note: Frame (plate) length dimension, quantity and location of holes for foundation bolts subject to clarification for specific type of electric motor.