

[illegible]

Technical drawing of a shaft-hub assembly. The shaft has a diameter of $\varnothing 20 \frac{H8}{k7}$ and a length of $1.75''$. The hub has an inner diameter of $\varnothing 20 \frac{H8}{k7}$, an outer diameter of $\varnothing 30 \frac{H8}{k7}$, and a thickness of $1.25''$. The shaft is secured with a pin of diameter $\varnothing 0.6''$. The assembly is shown in a cross-sectional view.

Technical drawing of a circular tank with two vertical support legs. The drawing includes dimensions: overall width 870, overall height 1880, and a circular tank diameter of 1500. The support legs are positioned 260 from the left edge, 360 from the center, and 250 from the right edge. The bottom of the legs is 175 from the center line.

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