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Technical drawing showing two motor options for a mechanical assembly. The drawing includes a side view of the motor assembly and a top view of the motor base.

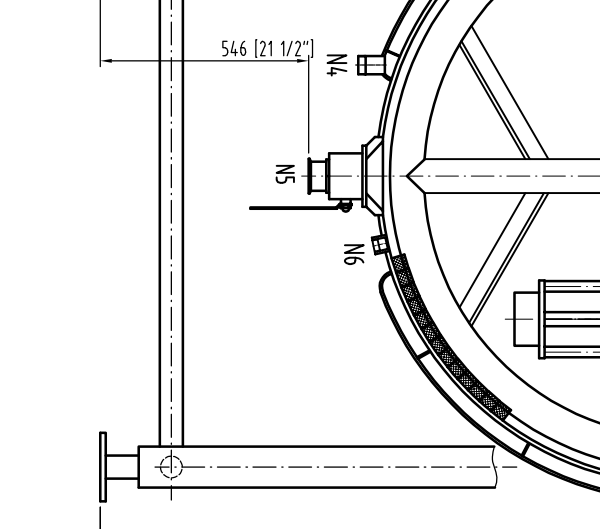
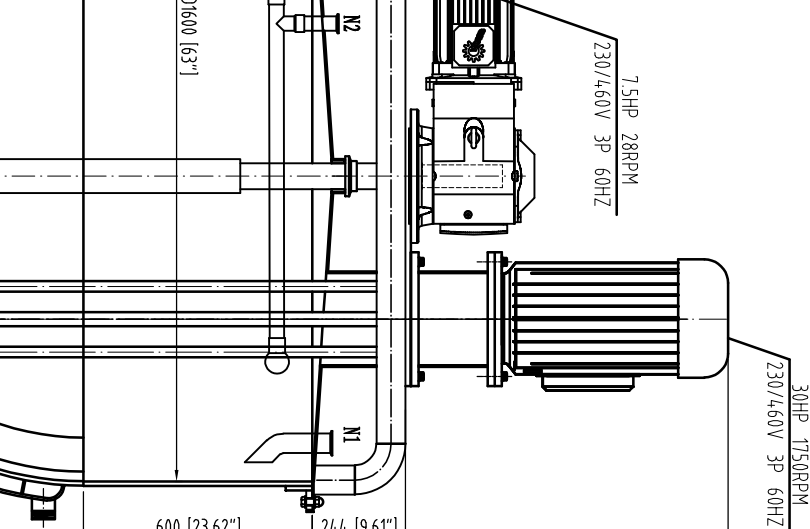
Motor Option 1 (Left):

- 7.5HP 28RPM
- 230/460V 3P 60HZ

Motor Option 2 (Right):

- 30HP 1750RPM
- 230/460V 3P 60HZ

The drawing also shows a side view of the motor assembly with a motor base labeled M1 and a motor base labeled M2. The motor base M1 is shown with a mounting bracket and a bolt. The motor base M2 is shown with a mounting bracket and a bolt. The motor base M1 is labeled M1 and the motor base M2 is labeled M2.

[illegible]

The drawing shows a vertical shaft assembly. The top part is a cross-section view showing a central shaft with a diameter of $\varnothing 10$ and a surrounding housing with a diameter of $\varnothing 16$. The shaft is secured with a pin. Below this is a side view of the shaft, showing its length and a flange at the bottom. The flange has a diameter of $\varnothing 16$ and a thickness of 10. The shaft has a diameter of $\varnothing 10$ and a length of 10. The drawing is labeled with dimensions and a scale of 1:1.