

Technical drawing of a mechanical assembly, likely a pump or valve, showing a side view with dimensions and labels. The drawing includes a central vertical axis of symmetry (dashed line). Key dimensions and labels are as follows:

- Top Section:** A horizontal dimension of 27 is shown at the top. A vertical dimension of 128 is shown on the left side, indicating the height of a component.
- Upper Assembly:** A component with a diameter of $\phi 52$ is labeled. Four mounting points or bolts are labeled $4 - \phi 20$.
- Lower Assembly:** A circular flange or valve body is shown with a central diameter of $\phi 100$ and an outer diameter of $\phi 175$. Eight mounting points or bolts are labeled $8 - \phi 19$.
- Bottom Section:** The assembly terminates in a vertical pipe or outlet.

