



Technical drawing of a mechanical assembly showing a shaft with a V-belt pulley and a coupling. The shaft has a diameter of $\phi 200$. The pulley has a diameter of $\phi 100$ and is mounted at a 45° angle. The coupling has a diameter of $\phi 100$. Dimensions include 400 mm for the pulley width, 350 mm for the coupling length, and 100 mm for the coupling offset. Callouts 26, 27, and 28 point to specific features.

A schematic diagram of a mechanical assembly. It features a circular gauge at the top with a needle, labeled 10. Below the gauge is a vertical rod, labeled 12. A bracket-like component, labeled 11, is positioned around the rod. A horizontal arm, labeled 20, extends from the side of the rod. At the bottom of the rod is a large, rounded, dome-like structure, labeled 17.

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