

Technical drawing of a circular machine component, likely a pump or motor housing, shown in a top-down view. The drawing features a large outer circle representing the main body. Inside this circle, there is a central assembly consisting of a circular base with a central shaft and a smaller circular component on top. This central assembly is surrounded by a dashed rectangular outline. Four mounting points, represented by small rectangular blocks, are positioned around the central assembly, two on each side. A dimension line on the right side indicates a distance of 200 units from the center to the mounting points. The drawing uses solid lines for the main body and dashed lines for internal features and mounting points.

