

Technical drawing of a mechanical component, likely a fan or propeller hub, showing a top view. The drawing includes a central shaft with a circular flange and a rectangular base. The flange has a central hole and is surrounded by a circular pattern of holes. The base is rectangular with rounded corners. Dimension lines indicate various measurements: a central hole diameter of 650, a flange outer diameter of 600, a base width of 220, a base height of 276, and a base corner radius of R162.7. The drawing also shows a 136-degree angle between the base and the flange, and a 150-degree angle between the flange and the shaft.

Working range

