

型号: YQD0203

转子端 | 定子端
Rotor side | Stator side

Technical drawing of the YQD0203 motor, showing three views: Front View (Rotor side), Side View, and Front View (Stator side).

Front View (Rotor side): Shows a circular frame with four M6 mounting holes. Dimensions include 50.9 (radius), 40 (inner radius), 72 (outer diameter), and 86 (inner diameter). The shafts are labeled 1 and 2, with a 45° angle indicated. The mounting holes are labeled 4-M6均布 (4-M6 evenly distributed).

Side View: Shows the motor's profile. Dimensions include 40.5 (top flange thickness), 17 (bottom flange thickness), 43.5 (main body length), 91 (total length), 10 (shaft diameter), and 86 (inner diameter). The shafts are labeled 2-G $\frac{3}{8}$ " and 2-M6x8.

Front View (Stator side): Shows a circular frame with four M6 mounting holes. Dimensions include 26 (radius) and 70 (outer diameter).