



FANUC

*1) Ø in mm by height in mm *2) With High Inertia option

A detailed 3D rendering of a surgical microscope system. The main viewing unit features two large, spherical lenses mounted on a complex metal frame. A central control column with various adjustment knobs and a small display screen is positioned between the lenses. Four adjustable legs extend from the base of the unit, providing stability and height adjustment. The entire system is constructed from polished metal, likely stainless steel, and is shown against a plain white background.

Technical drawing of the 1200mm diameter model. The drawing shows a top view and a side view. The top view is a circle with a diameter of 1200mm, showing the internal structure of the valve. The side view shows the valve body with a diameter of 970mm and a total height of 1044mm. The valve body has a flange with a diameter of 1200mm. The side view also shows the actuator arm and the operating range of the valve.

Dimensions:

- Top View: Dia.1200
- Side View: 1044 (Total height), 878 (Actuator arm length), 300 (Flange thickness), 205 (Valve body height), 245 (Valve body width), Dia.970 (Valve body diameter), Dia.1200 (Flange diameter)
- Action field (• part operating range)