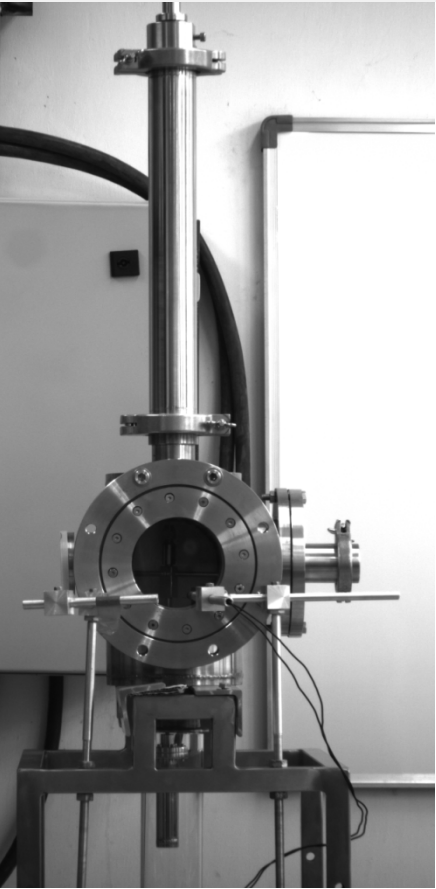


Development of high temperature oscillating cup viscometer



- ❖ The high temperature oscillating cup viscometer is meant for measuring the viscosity of molten salts.
- ❖ The viscosity is determined by measuring the change in damping of free oscillations of the cup suspended from a wire, with and without the sample.
- ❖ Max. Operating Temperature: 700 °C