

## DSC (Differential Scanning Calorimetry)



The DSC is an instrument for measuring the heat flow into or out of the sample when the sample is heated/cooled. It can be used for determining the transitions that do not involve mass loss, such as melting, fusion, and glass transition.

The temperature range of our DSC is  $-90^{\circ}\text{C}$  to  $400^{\circ}\text{C}$ .