

Calibration chamber for thermometers (Liquid bath type)



< Specifications >

Range : -85 to +50 [°C]

Accuracy : ± 0.01 [°C]

Dimensions (Internal): φ300 x H450 mm

< Purpose of use >

This is used to compare and calibrate glass thermometers and the sensors of thermometer equipment such as electrical thermometers whose sensors and recorders can be separated.

< Characteristics >

The chamber is filled with a special inert liquid that makes it possible to achieve a temperature of -85 °C .