Cooling/Heating Device
The SCANCO Medical Cooling/Heating Stage allows users to control the temperature down to 15°C below ambient temperature or up to 15°C above ambient temperature. It enables user controlled induction of temperature variations over time and monitoring and recording of set and actual temperature.

The unit includes

- Cooling/Heating stage
- Interface
- RS232 cable to connect interface with PC/Notebook
- USB to RS232 connector
- PC Software for temperature control

Specifications

- Use recommended for μCT 35, 40, 50, 80 and 100 vivaCT 40, 75 and 80
- Max sample diameter 8 mm
- Max sample height 15 mm
- Accuracy +/- 0.5°C
- Max cooling effect -15°C from ambient temperature
- Max heating effect +15°C from ambient temperature

Made in Switzerland