



SL-8K



SL-14K

Calibration Baths

for working temperatures from +50 °C to +300 °C

JULABO calibration baths are ideal for high precision calibration of sensors, measuring devices, thermometers, etc.

These instruments are ideal for applications in calibration laboratories and conform to the requirements specified by DIN EN ISO 9001:2000.

Advantages

- Highest available temperature stability; ± 0.005 °C
- Precision Pt100 sensor for reference temperature measurements (optional)
- Display resolution 0.01 °C across the entire temperature range
- Homogeneous temperature chamber with constant level
- ISO and DKD calibration certificates are available

VFD Comfort Display



All temperatures on one screen: The large display shows up to three temperature values simultaneously:

- ① Reference temperature
- ② Setpoint temperature
- ③ Actual temperature

Removable circulator



Temperature chamber with uniform overflow



JULABO Order No.	JULABO Model	Working temperature range °C	Temp. stability °C	Heating capacity kW	Pump capacity Flow rate / Pressure l/min bar	Bath opening/ Usable bath depth cm	Filling volume liters	Dimensions W x L x H cm
9 352 508	SL-8K	+50 ... +300	± 0.005	3	22-26 0.4-0.7	dia. 12 / 17	8	22 x 46 x 47
9 352 514	SL-14K	+50 ... +300	± 0.005	3	22-26 0.4-0.7	dia. 12 / 31	14	22 x 46 x 61