



Julabo SL-14K Calibration Thermostat

Product Images



Description

JULABO calibration circulators are ideal for high-precision calibration of sensors, measuring instruments, thermometers, etc. The instruments are certified for use in DKD laboratories and for requirements according to DIN EN ISO 9001:2000. Cooling coil: integrated

Bath vessel: stainless steel Bath cover: integrated Average bath opening (cm/WxD/BT): 12 Pump type: submersible pump Product features: - LCD DIALOG DISPLAY for interactive operator guidance in plain text - ICC temperature control (Intelligent Cascade Control), self-optimizing - TCF Temperature Control features for optimization of control behavior - Integrated programmer for 6 x 60 program steps - Highest temperature constancy up to $\pm 0.005\text{ }^{\circ}\text{C}$ ($\pm 0.02\text{ }^{\circ}\text{C}$ at $+200\text{ }^{\circ}\text{C}$) - Temperature homogeneity better than $\pm 0.01\text{ }^{\circ}\text{C}$ - Pt100 external sensor for reference temperature measurements optionally available - Temperature chamber with level-limited overflow Performance data: For temperature control tasks around $+50\text{ }^{\circ}\text{C}$, it may be necessary to use the cooling coil, depending on the ambient temperature and the temperature control liquid used. Scope of delivery: Including bath lid with seven openings

Additional Information

No.	JN-0455
Manufacturer (Brand)	Julabo
EAN	4058072847913
Net weight	20.00000 kg
Temp MAX	300 $^{\circ}\text{C}$
Temp MIN	50 $^{\circ}\text{C}$
Country of origin	Deutschland
Customs tariff number	84198998

