

Julabo
THE TEMPERATURE CONTROL COMPANY

PRODUCT PORTFOLIO

JULABO Products from $-95\text{ }^{\circ}\text{C}$... $+400\text{ }^{\circ}\text{C}$



ENGLISH



Superior
TEMPERATURE
TECHNOLOGY for a
better **Life**



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Refrigerated and Heating Circulators
CORIO, TopTech, HighTech

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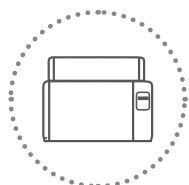
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THE RIGHT PRODUCT FOR EVERY APPLIC



REFRIGERATED AND HEATING CIRCULATORS

CORIO, TopTech, HighTech

Refrigerated and heating circulators made by JULABO are used worldwide. Whether in research, material testing or in technical systems – the well proven and reliable technology is valued by users in all industries worldwide. Focused on your requirements, JULABO circulators have set the benchmark for temperature control technology for decades.

The JULABO range of circulators offers the functional solution for your day-to-day work, whether it is a routine task or highly demanding: CORIO, TopTech and HighTech – three model series for every requirement and every budget.



HIGHLY DYNAMIC TEMPERATURE CONTROL SYSTEMS

PRESTO, FORTE HT

Highly dynamic temperature control systems solve even difficult temperature control tasks within no time. With their extremely short heat-up and cool-down times, large working temperature ranges without changing the bath fluid, and high output data, they are ideal for compensating temperature differences in external applications extremely quickly. Opposite to conventional circulators, the bath fluid can be used in an extended temperature range and for a significantly longer time.



RECIRCULATING COOLERS AND CHILLERS

F, FL, FC Series, SemiChiller

JULABO recirculating coolers can handle virtually any cooling requirements in laboratories or industrial environments. Their efficiency makes them an environmentally-friendly and economical alternative to cooling with tap water. Compact models from JULABO are ideal for placement on or underneath a lab bench. JULABO offers several powerful models with up to 20 kW of cooling capacity for applications in industrial environments.



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WATER BATHS AND SHAKING WATER BATHS

PURA, SW



JULABO offers the water baths and shaking water baths for routine applications, such as temperature applications for samples, incubation, material testing, corrosion tests, as well as temperature control applications of cultivations or temperature tests for food and beverages. All models are high quality, durable instruments. Their working temperature ranges from +20 °C to +99.9 °C qualify them for a wide range of applications.



INSTRUMENTS FOR SPECIAL REQUIREMENTS

Calibration Baths, Visco Baths, Forcing Test Circulators, Immersion Coolers, Flow-Through Coolers, Laboratory Temperature Controllers, Wireless Communication & Software



With a temperature stability of ± 0.005 °C, calibration baths are suited for the calibration of measuring instruments, thermometers etc. Visco baths are used for highly precise measuring applications with viscometers and densimeters. The forcing test circulator specializes in the determination of the 'best before' date of beer. Immersion and flow-through coolers are the ideal add-on to heating circulators for quick cool-down. Temperature Controllers are used for measuring, controlling, and monitoring any electrically heated equipment in laboratories.

