

Temperature Control Solutions for the Chemical Industry

Many industries depend on proper chemical production and handling to create industrial and consumer products. These products include bulk chemicals vital to the materials, paint and coatings, agricultural industries, and fine chemical components for health and beauty products. New product development, process optimization, product analysis, and production of these chemicals rely on precise temperature control. With such a broad scope of products, temperature requirements vary greatly. Chemists across various industries rely on JULABO's extensive product portfolio to fulfill their temperature control needs.

JULABO's heaters, baths, and chillers provide precise temperature control to $\pm$ of 0.01°C and a working temperature range from -95°C to +350°C. Our equipment provides rapid heat-up and cool-down times, constant temperature control, and temperature uniformity. JULABO's temperature control products include heating circulators, refrigerated/heating circulators, chillers, and powerful PRESTO systems for complex temperature control tasks that require rapid temperature changes.

Product Recommendations:



Refrigerated Circulators
MAGIO MS-1200F



Temperature Control Systems
PRESTO A45



Recirculating Chillers
VALEGRO 500



Applications

- Heating and cooling for distillations apparatus
- Reactor temperature control for R&D, process development & optimization
- Formulation research: sample incubation, stability studies
- Physical testing
- Analytical equipment temperature control

Our Commitment to Service

- vDelivery virtual installation & technical support
- JULABO Shield extended warranties for up to 6 years of coverage
- On-site Service, installation, calibration & equipment training
- JULABO Crystal fluid testing and preventive maintenance
- Rental Equipment programs

Get in Touch

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Download the App:

Download the JULABO.US app on Google Play or the Apple Store to access our sizing calculator and start shopping.

Why Choose JULABO?



Personalized Product
Recommendations



Intelligent
Design



Lower Cost of
Ownership



In-Depth
Technical Support



Commitment to
Science & Industry