



CORIO CD - Heating circulator with open bath

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Servicies

After sale servicies

Ordinary and extraordinary maintenance, installation, staff training, spare parts, calibration and calibration for measuring instruments.



Product description

Heating Circulators

JULABO circulators are used successfully around the world. Whether in research, material testing or in production – the well proven and reliable technology is valued by users in all industries. By focusing on user requirements JULABO has set the benchmark for temperature control technology for over 4 decades.

CORIO CD series heating circulator with open bath

The Open Heating Bath Circulators of the new CORIO series feature high-quality bath tanks made of stainless steel and pump connections.

Different models are available with different sizes open bath.

Advantages

Models for internal and external applications

Bright, white, easy to read display

Very quiet

Easy pump change-over between internal and external circulation

USB connection

High-quality bath tanks made of stainless steel

State-of-the-art control technology for quick and highly precise results

Powerful circulating pumps, electronically adjustable

High heating capacities

Intelligent warning and safety functions

Unique early warning system for low liquid level

Digital and analog interfaces

Accessories

Cover Corio CD B-X





General Features

Range	Pump capacity: 15 l/min	Flow rate	Pump capacity flow pressure: 0,35 bar
Temperature	From +20°C to +150°C	Connection	M16x1
Capacity	Heating: 2kW	Material	Stainless steel
Display	LED, resolution 0.01 – 0.1 °C	Display	LED, resolution 0.01 – 0.1 °C