

## Heating Circulators

### CORIO™ C Immersion Circulator

for working temperatures from +20 °C to +100 °C

The CORIO™ C Immersion Circulator is the basic model of the CORIO™ circulator portfolio. The bath attachment clamp is included in delivery and facilitates mounting of the circulator on any bath tank up to 30 liters.

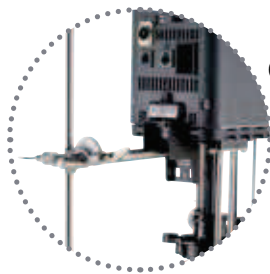
- Precise temperature control
- For internal standard applications
- For bath tanks with a max. filling volume of 30 liters
- Immersion depth: 7.5 ... 16.5 cm
- Bright, white, easy to read display
- Whisper quiet
- Easy operation
- Class I (NFL) according to DIN 12876-1

To adapt the CORIO™ Immersion Circulator to your individual application we offer a comprehensive range of accessories (racks, bath lids, and more).



#### Option I

The universal bath attachment clamp permits mounting the CORIO™ Immersion Circulator on rectangular as well as round bath tanks.



#### Option II

Just a few simple steps and the bath attachment clamp is transformed into a mount for laboratory stands.



#### Option III

The Immersion Circulator can be attached directly to the rim of an open JULABO bath.



### CORIO™ C

Order No.	9 011 000	
Model	C	
Working temperature range °C	+20 ... +100	
Temperature stability °C	± 0.03	
Heating capacity kW	2	
Circulation capacity	l/min	bar
Flow rate / Pressure	6	0.1
Dimensions	W x L x H cm	
	13.2 x 16 x 36.2	

#### Applications (CORIO™ C and CD)

Flexible applications, for example when changing bath tanks. For a large variety of applications in chemistry, pharmaceuticals, medicine, e.g. temperature applications for samples, analytics, or material testing, and more.