

# Compact Immersion circulator ICC control

Compact immersion thermostat for tempering of liquids in open or covered vessels. The adjustable pressure and suction pump allows the ICC control to be used for internal or external applications. Up to 10 individual programs with up to 10 steps can be stored in the device. A holding clamp for attaching the circulator to a bath is included. An optional cooling coil can be connected to the unit for temperature control below or near the ambient temperature. The ICC control can be easily transported with the carrying handle and safely stored with the integrated stand.

**Complete packages with all necessary components (bath vessels, covers, bath bridges, pump connection sets and cooling coils) are also available.**

- Visual and acoustic warning functions for excess temperature, sub-level and over-level
- TFT touch display for displaying and controlling all relevant parameters
- Adjustable safety circuit
- Connection for external Pt100 temperature probe
- USB/RS 232 interface

Temperature:	RT+10 ... 150 °C
Temperature stability:	±0,01 K
Max. flow rate:	18 l/min
Max. delivery pressure:	0.3 bar
Max. suction pressure:	0.2 bar
Type of display:	TFT
Dimensions (WxDxH):	145 x 200 x 340 mm
Heating capacity:	2000 W
Power supply:	230 V, 50/60 Hz
IP code:	IP 21

Type	Min. temperature °C	Max. temperature °C	Programmable	Width mm	Depth mm	Height mm	Type of auxiliary energy	PK
ICC control	+10	150	Yes	145	200	340	Mains connection	1