

Refrigerated & Heating Circulator RT2

- + Very easy to use. Set and go.
- + Cooling and heating
- + PID temperature control
- + Strong 1.5 kW heater for fast heat-up
- + 150 W of cooling power at +20 °C
- + External pump connections are standard
- + Over temperature cut-off, adjustable within working temperature range
- + Float switch with cut-off feature for low liquid level protection
- + Drain for easy emptying in the front
- + Small footprint
- + For use with water, water-glycol, conform to classification I, DIN 12876-1
- + Compressor based cooling in the entire working temperature range



		RT2
Description		Refrigerated & Heating Circulator
Order No.		9VT1 R02
Working temp. range	°C	-20 ... +85
Temperature stability	°C	± 0.05
Heating capacity	W	1500
Pump capacity	Lpm/	10
Flow rate / pressure	mbar	230
Cooling capacity	20 °C	150
	10 °C	140
	0 °C	110
	-10 °C	100
	-20 °C	50
Filling volume	l	4 - 6
Bath opening W x L	cm	12.5 x 11.5
Bath depth	cm	19
Weight	kg	24
Dimensions W x L / H	cm	22.5 x 42 / 62
Voltage	V/Hz	230 / 50
		or 230 / 60

Info

- Instruments equipped with
- pump and connections for external circulation (for 10 mm inner diameter tubing)
 - bath lid
 - CFC-free refrigerants (R134a)

Accessories for RT2 / RT4

Description
Tubing for external circulation, 10 mm inner diameter, per meter, -20 ... +100 °C
Insulation , 10 mm inner diameter, per meter
2 Tubing clamps
Bath fluid (10 L), -25 ... +80 °C