



Compact Recirculating Coolers

for simple cooling tasks

JULABO F models require very little space and have very low procurement costs.

Recirculating coolers of the F Series are a great way to replace costly tap water and are ideal for basic cooling tasks.

- Environmentally-friendly operation with low energy consumption
- Compact design
- Splash-proof membrane keypad with LED temperature display
- Straightforward filling and draining
- Filling level indicator
- May be used with water, water/glycol, JULABO Thermal G

Ideal for cooling:

- Rotary evaporators
- Kjeldahl instruments
- Measurement cells
- Automated analysis systems
- CCD cameras
- Polarimeters, refractometers
- Condensers for glass apparatus
- Calorimeters
- Soxhlet apparatus

JULABO Order No.	JULABO Model	Working temp. range °C	Temp. stability °C	Cooling capacity kW					Pump capacity		Filling volume liters	Dimensions W x L x H cm
				+20	+10	+5	0	-5 °C	Flow rate/pressure	bar		
9 620 025	F250	-10 ... +40	±0.5	0.25	0.22	0.21	0.18	0.09	15	0.35	1.7 ... 2.6	24 x 40 x 52
9 620 050	F500	0 ... +40	±0.5	0.50	0.40	0.30	0.25	--	24	0.5	5 ... 7.5	37.5 x 44 x 59
9 620 100	F1000	0 ... +40	±0.5	1.00	0.70	0.65	0.35	--	23	1.0	7 ... 9.5	37.5 x 49 x 64

Included with F250: 2 each barbed fittings for tubing 8 and 10 mm inner dia. (pump connections M10x1 female)

Included with F500, F1000: 2 each barbed fittings for tubing 8 and 12 mm inner dia. (pump connections M16x1 male)