



***F250 - Recirculating cooler***

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## ***Services***

### **After sale services**

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



## Product description

Recirculating coolers: environmentally friendly and economical chilling

JULABO recirculating coolers can handle virtually any cooling requirements in laboratories or industrial environments. Their efficiency makes them an environmentally-friendly and economical alternative to cooling with tap water. Compact models from JULABO are ideal for placement on or underneath a laboratory bench.

### F250 Recirculating Cooler

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.

### Advantages

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



## General Features

<b>Dimensions</b>	H:240 mm L:400 mm P:520 mm	<b>Weight</b>	27 kg
<b>Range</b>	Pump capacity: 15 l/min	<b>Flow rate</b>	Pump capacity flow pressure: 0,35 bar
<b>Temperature</b>	From -10°C to +40°C	<b>Connection</b>	M10x1
<b>Capacity</b>	Cooling capacity (Ethanol): 20/10/5/0/-5 °C - 0.25/0.22/0.21/0.18/0.09 kW	<b>Display</b>	LED, resolution 0.1
<b>Stability</b>	Temperature: $\pm 0.05^{\circ}\text{C}$	<b>Control system</b>	PID
<b>Volume</b>	Refrigerant stage 1: 113g	<b>Volume</b>	Filling: 1,7-2,6 L
<b>Volume</b>	Filling: 1,7-2,6 L		