

neoLab Migge GmbH Rischerstr. 7-9 69123 Heidelberg Deutschland +49 (0)6221 / 8442-44 https://www.neolab.de Umsatzsteuer-Identifikationsnummer: DE 143 450 657



## Julabo FC600 Recirculating Cooler

## **Product Images**



## **Description**

The recirculating coolers of the FC series feature an increased operating temperature range thanks to their integrated heater. They operate very precisely with a temperature constancy of ±0.2 °C. Bath vessel: Stainless steel Pump type: Submersible pump Product features: - Flow and return temperature adjustable in ratio (DBGM) - Easy filling due to front-mounted filling system - Activation of circulation pump during filling process - Luminous MULTI-DISPLAY (LED) for actual/setpoint value - Over/under temperature warning functions with interval signal tone - Integrated freeze protection and dry-running protection - Quick and safe to operate membrane

keypad - Level indication via sight glass on the front - Self-test, Sensor operation monitoring, pump motor and compressor protection -All-pole disconnection with acoustic indication in case of alarm - Removable ventilation grille for easy removal of unavoidable dust -RS232 interface for PC connection - High temperature constancy - Integrated heater with 1.2 kW heating capacity - Delivery pressure display Scope of delivery: 2 hose olives each suitable for 8 and 12 mm l.w. hose (pump connections with M16x1 male thread) Refrigeration capacity: Capacity data measured according to DIN 12876. Refrigeration capacities up to 20 °C measured with ethanol, above 20 °C measured with thermal oil, unless otherwise stated. Performance data apply at an ambient temperature of 20 °C. Performance values may deviate with other temperature control fluids.

## **Additional Information**

No.	JN-0509
Manufacturer (Brand)	Julabo
EAN	4058072848590
Net weight	48.00000 kg
Temp MAX	80 °C
Temp MIN	-20 °C
Country of origin	Deutschland
Customs tariff number	84198998

