

RECIRCULATING COOLER DETOUR AHEAD

NEW!



The F250 EcoChiller



Julabo
THE TEMPERATURE CONTROL COMPANY

The F250 EcoChiller

The F250 is the ideal choice for replacing tap water in cooling applications.

Reduction of facility water costs enables a fast ROI while saving fresh water resources

Due to its high efficiency, the F250 is an economic and environmentally friendly alternative to conventional tap water cooling.

Features & Benefits

- Environmentally friendly operation with Low energy consumption
- No side vents, instruments can be placed right next to other equipment
- All wetted parts made of stainless steel or high grade plastic
- Compact design and small footprint
- Splash-proof keypad
- Large, bright LED display
- Easy filling
- Drain tap

Technical Specifications

JULABO Order No.	JULABO Model	Working temperature range °C	Temperature stability °C	Cooling capacity Watt				Pump capacity Flow rate / Pressure l/min psi		Filling volume liters	Dimensions W x L x H inch	Weight (net) lbs
				+20	+15	+10	+5 °C					
9 620 025	F250	+5 ... +40	±0.5	250	240	220	210	15	5.1	1.7 ... 2.6	9.5 x 16 x 21	60

JULABO EAST
Allentown, PA
TEL (800) 458-5226
TEL (610) 231-0260

JULABO WEST
Vista, CA
TEL (888) 274-3998
TEL (760) 842-8015

www.julabo.com

Divisions of JULABO USA, Inc.

Julabo
THE TEMPERATURE CONTROL COMPANY