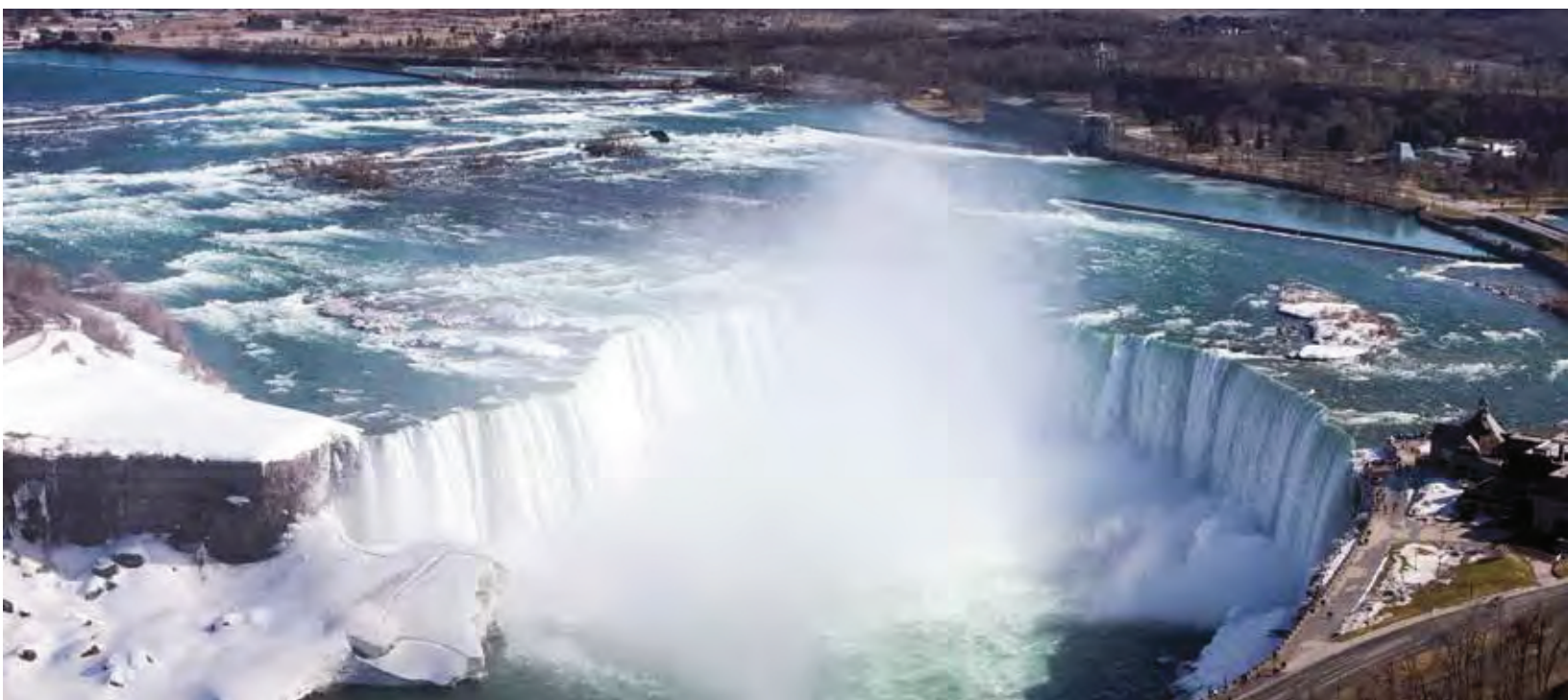




Recirculating Coolers

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. JULABO offers several powerful models with up to 20 kW of cooling capacity for applications in industrial environments.

Exclusive to JULABO instruments

JULABO recirculating coolers have no ventilation slits on the side panels. This means that you can save space by placing several units directly next to each other.

- Environmentally-friendly operation with low energy consumption
- Ergonomic design and easy operation
- Working temperature range from -25 °C to +130 °C
- Cooling capacity of up to 20 kW
- Splash-proof keypad
- Large and bright LED display
- Alarm output (potential free contact) and RS232 interface on virtually all models
- Filling level indicator
- Higher-powered models equipped with a pressure gauge
- Circulating pumps with flow rates up to 80 l/min and pressure up to 87 psi
- Easy filling
- Drain tap easily accessible
- No side vents, instruments can be placed right next to each other
- Air- and water-cooled models available
- All wetted parts made of stainless steel or high grade plastic (except FC-T models)

Environmentally-friendly savings
Cooling a three-liter rotary evaporator with tap water consumes as much water in one year as a four-person household!