

# ECOLAB CORETEMP



## ABOUT

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The **ECOLAB CoreTemp** fluid warmer is designed to safely warm irrigation and infusion fluids to help support normothermia during surgical and procedural care. Built for use in operating rooms and procedure suites, the CoreTemp provides reliable, consistent warming without adding complexity to clinical workflows. Its compact footprint allows it to fit easily into crowded environments while remaining simple to position near the sterile field. The unit is intended to warm fluids prior to administration, helping reduce the risks associated with delivering cold solutions. Designed with durability and ease of use in mind, the CoreTemp is well suited for routine surgical use across a range of specialties.

## FEATURES

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- Controlled fluid warming system designed to maintain consistent solution temperatures
- Compact, space-saving design suitable for operating rooms and procedure areas
- Simple user interface for straightforward operation by clinical staff
- Compatible with commonly used surgical irrigation and infusion solutions
- Built for continuous use in demanding clinical environments



# SPECIFICATIONS



## FLUID CAPACITY

**Minimum Volume:** 0.5 L

**Maximum Volume:** 5.0 L

## HEIGHT ADJUSTMENT

**Adjustable Working Height Range:** 36 inches to 48 inches

## TEMPERATURE

**User-selectable Temperature Display:** °F or °C

**Operating temperature range:**

- 68°F to 120°F ( $\pm 2^\circ\text{F}$ )
- 20°C to 49°C ( $\pm 1^\circ\text{C}$ )

**Rapid Warming Capability:** Heats 1 liter of fluid from room temperature to body temperature in under 10 minute

## CONTROLS AND DISPLAY

**Interactive Control Panel:** Displaying real-time fluid temperature and volume used

**Push-button Controls:** For temperature selection and height adjustment

## WEIGHT

**Weight:** 44 lb (20 kg)