



The **Smith Medical Level 1 H-1000** is a fluid warmer that offers rapid in-line warming of I.V. fluids that are administered to the patient. The Fluid warmer can provide a fast flow of warming fluid to re-warm patients during surgery. The H-1000 uses disposable sets that allow blood and I.V. fluids to flow through system and delivers the liquids around 40°C.

Features

- The H-1000 employs a safe circulating water heating system, inherently free of any “hotspots.” The primary temperature control circuit sets the circulating water bath to a temperature of approximately 42 °C for efficient heat exchange and maximum fluid warming.
- The Sturdy Design of the H-1000 offers a compact custom I.V. pole mount set up.
- Disposable Sets employ a unique “hands-off” Gas Vent which vents micro-bubbles of gas that are always released from fluids as they are warmed.



Specifications

Dimensions

Length: 48"

Width: 13"

Depth: 10"

Weight: 20 Pounds

Distilled Water Capacity: 0.3 Gal

Air Source Pressure: 300 mmHg

Power

Input Voltage: 100 VAC

Operating Frequency: 50-60Hz

Operating Current: 12Amps

Auxiliary Outlet: 1.5Amps

Temperature Set Point: 41.7°C ± 0.3°C

Over Temperature Set Point: 43.9°C ± 0.1°C

