

Blood Temperature Control

Precision & Convenience in Blood Temperature Control

As one of the leaders in blood temperature management solutions, Cincinnati Sub-Zero provides the Hemotherm® CE. The quiet running system delivers reliable, effective blood temperature management control that could be used during cardiopulmonary by-pass procedures.



HEMOTHERM® CE

COOLER/HEATER SYSTEM

- Mechanical refrigeration to replace messy, unmanageable ice, eliminating the cumbersome pre-conditioning process for ICE-based units
- The ability to extend your return on investment by doubling as a hyper-hypothermia system by supplying water to both patient blanket and a blood temperature exchanger/oxygenator
- Independent heating & cooling reservoirs each with its own controller & temperature display
- Fully-redundant, self-checking microprocessor is designed to reduce error and wasted labor of repeated manual recalibration.



Optional Remote Control
(available in 115V & 230V)

Product Description

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|---------------------------|---|
| Model 400CE | 115V & 230V |
| Dimensions | 22" W x 24" D x 36" H (56cm x 61cm x 91cm) |
| Weight | 198 lbs. (90kg) |
| Water Heating Temp. Range | 25°C - 42°C (77°F - 107.6°F) |
| Water Cooling Temp. Range | 3°C - 32°C (37.4°F - 89.6°F) |