

Fully integrated system for Hyperthermic Intraperitoneal Chemotherapy (HIPEC)

The ThermoChem™ System by ThermoSolutions was the first fully integrated system specifically designed and manufactured for intraperitoneal hyperthermia. By exploiting heat and harnessing its power, this advanced medical technology offers a new choice in adjunctive surgical therapies. Used intraoperatively, the ThermoChem™ HT-2000 device and associated disposables, raises the temperature in the peritoneum by continuously circulating fluids throughout the peritoneal cavity as part of the HIPEC procedure.



IPH Disposable Kits

The IPH Disposable kit is a complete IPH kit for a single procedure. The disposable is compatible with both the ThermoChem™ HT-1000 & HT-2000 devices. The single-use, sterile kit contains is pre-assembled and includes: Inflow & outflow cannulae, temperature probes, heat transfer exchanger, flow reservoir with filtration, pressure sensor, and tubing & Y-connectors to complete the circuit to the patient. There are two options for temperature probe types from which to choose.

Order number # IPH-2000 (with ThermoSolutions Temperature Probe)

Order number #IPH-2000M (with Myocardial Temperature Probe)

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