



KEY CLINICAL FEATURES

- Color touch screen display
- Continuous data storage and retrieval
- Fluid flow rates from 250 to 4000ml/min
- Pre-assembled single-use disposable with integrated pressure and temperature monitors

CONVENIENCE FEATURES

- Small, lightweight and easily transportable
- Simple quick-load disposable set
- Pre-set, auto-activated alerts and alarms
- Prominent on-screen display of temperature, pressure and flow
- Retractable integrated IV pole

SAFETY FEATURES

- Integrated pressure sensor monitor protects against over-pressure
- Maximum settable 43°C fluid temperature using direct electric heat
- Integrated temperature sensors monitor and protect against over-temperature

TECHNICAL FEATURES

- Console Weight: 26.4 lbs.
- Dimensions: 12" X 19" x 14.7" (HxWxD).
- Power: 115 VAC, 50/60Hz, <15 Amps
- Compliance with IEC-60601-1-1 (Electrical Safety) and IEC-60601-1-2 (EMC)

INTENDED USE

The intended use of the VERATHERM™ Portable Hyperthermic Perfusion System is to raise the core temperature of the thoracic or peritoneal cavity to the desired temperature by continuous lavage with circulating warmed, physiologically compatible sterile solution, according to a protocol selected by a physician.



VERATHERM™
Portable Hyperthermic Perfusion System

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