Improving Patients’ Outcome

product catalogue

TEMPERATURE MANAGEMENT

The details given in this leaflet are correct at the time of going to print. The company reserves the right to improve the equipment shown.

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Smiths, Level 1, NormoFlo, EQUATOR, Snuggle Warm and HOTLINE are registered trademarks of Smiths Group plc.

Literature No. LIT/TM2592
- Level 1® H-1200 Fast Flow Fluid Warmer with integrated air detector/clamp
- Fast Flow Disposable Administration Sets
- NORMOFLO® Irrigation System
- NORMOFLO® Irrigation Disposables
- EQUATOR® Convective Warmer
- Snuggle Warm® Blankets
- HOTLINE® Blood and Fluid Warmer
- HOTLINE® Disposables
- HOTLINE® 2 Blood & Fluid Warmer
- HOTLINE® 2 Disposables
- Level 1® Temperature Probes
Smiths Medical makes rapid infusion even safer. Now you can rapidly infuse warm fluids and provide an extra level of protection by using the Level 1® H-1200 Fast Flow Fluid Warmer. It features the Level 1® Air Detector/Clamp that automatically clamps the patient line when air is detected.

### Built-in Safety Features
- Displays reservoir set point.
- Monitors reservoir temperature to prevent overheating.
- Audible and visual alarms if reservoir temperature reaches 43°C.
- Audible and visual alarms if disposable is not correctly inserted into the fluid warmer.
- Audible and visual alarms if recirculating solution in reservoir is below the minimum desired level.
- Meets all AABB standards for blood warming.

### Ordering Information
<table>
<thead>
<tr>
<th>Ref. Code</th>
<th>Description</th>
<th>Units/Case</th>
</tr>
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<tbody>
<tr>
<td>H-1200</td>
<td>Level 1® Fast Flow Fluid Warmer with Integrated Air Detector/Clamp</td>
<td>1**</td>
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<tr>
<td>H-31B</td>
<td>Level 1® Air Detector/Clamp</td>
<td>1**</td>
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<tr>
<td>DI-50</td>
<td>Maximum normothermic flow rate: 300 ml/min*</td>
<td>Supplied in packs of 10.</td>
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<td>DI-60HL</td>
<td>Maximum normothermic flow rate: 500 ml/min</td>
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<td>DI-70</td>
<td>Maximum normothermic flow rate: 600 ml/min (available soon)</td>
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<td>DI-100</td>
<td>Maximum normothermic flow rate: 800 ml/min</td>
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<tr>
<td>DI-300</td>
<td>Maximum normothermic flow rate: 1000 ml/min</td>
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</table>

* Maximum normothermic flow rates are based on using crystalloid, 300 mmHg with 8.5Fr catheter. ** Available in country specification.

### Aluminium Heat Exchanger
1. Aluminium heat exchanger transfers heat 1000 times faster than plastic.
2. Counter-current recirculating solution at 42°C provides effective and stable heating.

### Mounted Pressure Chambers
- Accommodate standard blood and crystalloid bags.
- On/Off toggle switch automatically pressurises chambers to a constant pressure of 300 mmHg.

### High Performance Disposable Administration Sets and Accessories
- Smiths Medical offers a complete range of disposableadministration sets and accessories for use with Level 1® Fast Flow Fluid Warmers.
- All fast flow disposable administration sets and accessories:
  - Are latex free.
  - Provide a sterile fluid path.
  - Are designed for single patient use.

### Reference

www.smiths-medical.com www.smiths-medical.com
Hypothermia: a Constant Concern during Urological Procedures

- Large volumes of irrigating fluid.
- Patient exposure.
- Extended procedure time.

Even Mild Hypothermia puts Patients at Risk

- Increased cardiovascular stress.
- Prolonged recovery room stays.
- Delayed wound healing.
- Increased postoperative discomfort.

Warming Unit for Urology Patients

- An effective system for keeping patients warm during high-volume surgical irrigation.
- Patients leave the theatre warm, regardless of length of procedure or irrigation volume.
- Provides safe and consistent performance.

Lukewarm is Not Warm Enough

- Room temperature irrigating solutions cause a serious loss of core temperature.
- Warming solutions to a lukewarm temperature, of 34°C is not warm enough.

For The Urologist

- Provides clear, bubble-free vision through the scope.
- Provides flow rates of 1000ml/min without a scope, and 620-650ml/min with a scope.
- No changes in surgical technique.

For the Nurse

- Disposable disposables can be inserted as easily as 1, 2, 3, 4, 5, 6, 7, 8, 9, 10 & 11.
- Automatic IV pole makes it easy to handle four 3 litre glycine bags.
- Simple one button operation.

Built-in Safety Features

- Displays actual reservoir set point.
- Displays reservoir temperature to prevent overheating.
- Audible and visual alarm sounds if reservoir temperature reaches 45°C.
- Audible and visual alarm sounds if disposable has not been fitted correctly into H-1100 Warmer.
- Audible and visual alarm sounds if solution in reservoir is below the minimum desired level.

References

7. Hypothermia during transurethral resection of the prostate, Carpenter, Urology, 2/84.
Exceptional Performance

- The EQUATOR® Convective Warmer can be used to warm your patients in the pre-operative, peri-operative and post-operative environment.
- The quality of Snuggle Warm® blankets makes them safe and comfortable for your patients. Made from a soft, non-woven, flame-retardant material, flexible enough to conform to patient’s body. The blankets fold easily for IV access and are durable enough to resist tears and punctures.
- Snuggle Warm® blankets are available in both adult and children sizes. Adult blankets come in full body, upper body and lower body sizes to meet the needs of the type of surgery to be performed. The neonatal blankets are 3-panel drapes which convert to an upper, lower or full body blanket.

Exceptional Control

The EQUATOR® Convective Warmer controls the air delivery temperature at the hose end, which is not affected by variations in ambient temperature due to the patented hose-end control. Whether in the theatre or recovery room, the selected hose-end temperature shown on the digital display will be delivered to the blanket.

Exceptional Warmth

The EQUATOR® Convective Warmer assures thermal distribution throughout the blanket, creating a consistent heated surface area. Your patients will experience less post-operative discomfort, faster wound healing and shorter stays in recovery.

Ordering Information

<table>
<thead>
<tr>
<th>Item</th>
<th>Description</th>
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</thead>
<tbody>
<tr>
<td>EQ-5000</td>
<td>Convective warming unit*</td>
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<tr>
<td>SW-2001</td>
<td>Adult Full Body 10/case</td>
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<td>SW-2002</td>
<td>Paediatric Full Body 10/case</td>
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<tr>
<td>SW-2003</td>
<td>Upper Body 10/case</td>
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<td>SW-2004</td>
<td>Lower Body 10/case</td>
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<tr>
<td>SW-2005</td>
<td>Neonate to Small Child 10/case</td>
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<tr>
<td>SW-2006</td>
<td>Preemie to Neonate 10/case</td>
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<tr>
<td>SW-2007</td>
<td>Tube 10/case</td>
</tr>
<tr>
<td>SW-2008</td>
<td>Cardiac Sterile 10/case</td>
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</tbody>
</table>

* Available in country specification.

www.smiths-medical.com
HOTLINE® BLOOD AND FLUID WARMER

HOTLINE® Blood and Fluid Warmer – for the prevention of Hypothermia

Even mild hypothermia can put your general anaesthesia patients at risk for potentially costly and catastrophic complications, then deeply wound healing to cardiac arrest. That’s why more hospitals use HOTLINE® Blood and Fluid Warmers than any other routine flow fluid warming system.

HOTLINE® Warmers acquire the technologies to keep your patient’s warmer, and for the recovery room warmer. Your Hospital bedside unnecessary complications and enjoy the cost savings of shorter recovery room stays. The unique HOTLINE® disposable delivers fluids for replacement and maintenance at flow rates of 50-2,000 ml/hour. Proven in over 16 million surgeries.

Proven in over 16 million surgeries!

HOTLINE® Warmers are the solution for everyone:

- Superior performance results in warmer patients.
- Less maintenance time for nurses and technicians.
- Lower costs for your hospital.

Warmer Patients

- Patented triple lumen tubing maintains a layer of 42°C circulating solution around IV line.
- Keeps blood and fluids warm between 37-42°C.
- Eliminates patient line cool down.

HOTLINE®® - for the Prevention of Hypothermia

Ease in Use

- Quick set-up time.
- Quick disconnection from patient.

Least Maintenance Time

- A new once-a-year reservoir maintenance protocol versus hotplate warmers, which require maintenance up to 12 times a year.
- Easily maintains a microbe-free environment.

Built-in Safety Features

- Displays actual water bath set-point.
- Monitors recirculation solution temperature to prevent overheating.
- Audible and visual alarms sound if recirculation solution temperature reaches 43°C; heater and pump automatically shut off.
- Audible and visual alarms sound if disposable has not fitted correctly into HOTLINE®® Warmer.
- Audible and visual alarms sound if recirculation solution to reservoir temperature drops to minimum 30°C.
- Meets all AABB Standards for blood warming.

Reference

3. The HOTLINE®® Blood and Fluid Warmer outperforms hotplate technologies in procedures that require flow rates of 50-2,000 ml/hour.

Specifications

HOTLINE®® Disposables

HL-90 HOTLINE®® Fluid Warmer

- Designed for single-line application
- 110v AC power input
- 8 ft (2.4m) length
- 360° lockable stand

HL-90 Disposable Warming Set

- Patented triple lumen tubing with disposable reservoir and patient line.
- Sterile fluid path
- 20ml priming volume
- Flow rate 50-5000ml/hr
- Swivel luer patient connection
- 30/case

HOTLINE®® Accessories

L-100 De-gasser

- 100ml De-gasser
- 250ml De-gasser
- 500ml De-gasser

PC-8T Connector

- 20.3cm (8”) patient lead
- 0.6ml priming volume
- Sterile fluid path
- Injection port
- 40/case

YC-8 Y Connector

- 20.3cm (8”) patient lead
- 0.4ml priming volume
- Sterile fluid path
- Injection port
- 40/case

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- 0.4ml priming volume
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- 40/case

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- 20ml priming volume
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- 20.3cm (8”) patient lead
- Sterile fluid path
- 0.4ml priming volume
- Injection port
- 40/case
Advanced Technology, Superior Performance
- Microprocessor-controlled for precision performance.
- Multi-language message display.
- Delivers normothermic fluids to your patient at all routine surgical flow rates.
- Patented warm patient line prevents fluid cool down associated with hotplate technologies.
- 8’ (2.4 m) warm patient line provides convenient positioning.
- Only requires 18 ml priming volume.

Building Safety Features
- Ensures safe operation with self-testing feature.
- Shows recirculation solution set point during self-testing and continues to display actual recirculation solution temperature.
- Monitors recirculation solution temperature to prevent overheating.
- Audible and visual alarms activate if recirculation solution temperature reaches 43°C; heater and pump shut off automatically.
- Meets all AABB standards for blood warming.

Specifications
HOTLINE® 2 Blood and Fluid Warmer*
- Programmed multi-language message display.
- Designed for all portal flow applications.

Fluid Warming Set
- L-270 Blood and Fluid Warming Set
- 2.4m (8ft) length
- Sterile fluid path
- 18 ml priming volume
- Swivel luer patient connection
- 30/case

* Available in country specification.

HOTLINE® 2 Accessories
PC-8T Connector
- 20.3 cm (8 in) patient lead
- Sterile fluid path
- 0.6 ml priming volume
- Injection port
- 40/case

YC-8Y Connector
- 20.3 cm (8 in) patient lead
- Sterile fluid path
- 0.4 ml priming volume
- Injection port
- 40/case

Reference
Smiths Medical brings to you a series of high quality Level 1 Temperature Monitoring Probes designed to provide reliable and accurate measurements.

Special attention has been given to superior product manufacturing to reduce the possibility of patient irritation, providing your patients with the best possible care for maintaining normothermia.

Product manufacturing to reduce the possibility of patient irritation, providing your patients with the best possible care for maintaining normothermia.

Key Features
- Exceptional sound quality.
- Smooth, heat bonded cuff to tube transition minimises potential for the ambient air to affect temperature monitoring.
- Keyed for a one-way fit.
- Insert moulded for connection uniformity.
- Moisture resistant, sealed connection.
- Durable pin to socket connection.
- Colour coded by series type.
- Insulated sensor cap decreases risk of electrical shock or burn entering the system.
- Exceptional sound quality.
- Thin 36-gauge lead wire provides smooth, rounded tip for a non-traumatic insertion.
- 400 Series used for direct connection to heart and lung machines, patient monitors and hypo/hyperthermia control stations.

Level 1® in the Connection You Can Count On

Ordering Information

**Cable Sensor Series**

**Anatomical Probes**  
Thermocouple | Thermistor | Thermistor TGD
---|---|---
Thermocouple & Thermistor TGD

**General Purpose Probe**

- **Thermocouple**
  - ES700-12
  - ES700-18
- **Thermistor**
  - ESTC-12
  - ESTC-18
- **Thermistor TGD**
  - ESTC-24

**Skin Temperature Sensor**

- **Thermocouple**
  - TTSP-12
  - TTSP-15
  - TTSP-30
- **Thermistor**
  - TTSP-TC15
  - TTSP-TC30

**Foley Catheter Probe**

- **Thermocouple**
  - MTS-TS15
  - MTS-TS10
  - MTS-TC15
  - MTS-TC30
- **Thermistor**
  - MTS-TC12
  - MTS-TC15
  - MTS-TC30

**Tympanic Probe**

- **Thermocouple**
  - TTSP-TC15
  - TTSP-TC12
  - TTSP-TC30
- **Thermistor**
  - TTSP-TC18
  - TTSP-TC24
  - TTSP-TC40

**General Purpose Probe**

- **Thermocouple**
  - ES700-12
  - ES700-18
- **Thermistor**
  - ESTC-12
  - ESTC-18
- **Thermistor TGD**
  - ESTC-24

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  - TTSP-12
  - TTSP-15
  - TTSP-30
- **Thermistor**
  - TTSP-TC15
  - TTSP-TC30

**Foley Catheter Probe**

- **Thermocouple**
  - MTS-TS15
  - MTS-TS10
  - MTS-TC15
  - MTS-TC30
- **Thermistor**
  - MTS-TC12
  - MTS-TC15
  - MTS-TC30

**Tympanic Probe**

- **Thermocouple**
  - TTSP-TC15
  - TTSP-TC12
  - TTSP-TC30
- **Thermistor**
  - TTSP-TC18
  - TTSP-TC24
  - TTSP-TC40

**Key Features**

- Exceptional sound quality.
- Smooth, heat bonded cuff to tube transition minimises potential for the ambient air to affect temperature monitoring.
- Insulated sensor cap decreases risk of electrical shock or burn entering the system.
- Durable pin to socket connection.
- Exceptional sound quality.
- Thin 36-gauge lead wire provides smooth, rounded tip for a non-traumatic insertion.
- 400 Series used for direct connection to heart and lung machines, patient monitors and hypo/hyperthermia control stations.

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Smiths Medical believe that temperature monitoring, especially in the operating room and during general anaesthesia, is a crucial aspect of patient care. Level 1® Temperature Monitoring connections are superior in their manufacture and design, providing reliability, durability and accuracy. The connection is the key. It offers the clinician several important integral features. The colour-coded, keyed and insert-moulded connections ensure an error-free fit between the temperature monitoring probe series and its appropriate cable. The pin-to-socket connection is engineered to maintain accuracy with repeated use. The connection is fully encased, preventing moisture or body fluids from seeping into the system, thus maintaining temperature monitoring precision.

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<td>Marquette 7000 (w/temp modules: Dual temp, Extended Range, BP/Temp, General Patient Care)</td>
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<tr>
<td>Marquette 7000 (w/temp modules: 200SL, 400SL and Tram A.R.)</td>
<td>C400-10, C700-10</td>
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<tr>
<td>Marquette Tram (w/temp modules: Dual temp, Extended Range, BP/Temp, General Patient Care)</td>
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<td>Marquette Tram (w/temp modules: 200SL, 400SL and Tram A.R.)</td>
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