

stryker

Altrix

Precision temperature
management system.

Simple. Smart. Efficient.



Altrix Precision temperature management system.

Precise rate controlled therapy

Constant patient and water temperature monitoring allows rapid responsiveness using thousands of power settings to achieve steady state patient control within $\pm 0.1^{\circ}\text{C}^*$.

Fast, easily prompted therapy initiation

The user-friendly graphic interface makes it easy to initiate patient therapy with just a few simple taps of the finger. These prompts ensure easy setup, especially during highly critical, low frequency situations.

Individual circuit monitoring

of all three water circuits regulates water temperature and flow performance to ensure optimum therapy delivery.

One machine.

Universal temperature management.

Simplicity is integral in highly critical, low frequency situations. Altrix was engineered for such scenarios, and its simple, versatile design ensures it can be used in all clinical settings, for both traditional and critical applications.

- Programmed and custom settings for multiple therapy applications
- Patient temperature output capabilities
- Compatible with all of Stryker's thermal transfer devices

One machine.

Dependable precision.

Accuracy and reliability are crucial in temperature management. Altrix regulates patient temperatures through a highly responsive control system. By maximising water flow efficiency and actively monitoring temperature levels, the system rapidly responds using thousands of power settings to achieve steady state patient control within $\pm 0.1^{\circ}\text{C}^*$.

- Three individually monitored water circuits
- Highly responsive temperature readings every 1.3 seconds

One machine.

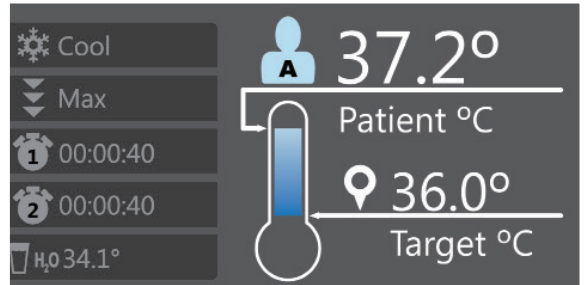
Maximum efficiency.

With efficiency comes speed. The Altrix system was designed to warm and cool using the minimum amount of water needed to reach target temperatures, thus maximising speed while maintaining precise control of patient temperature.

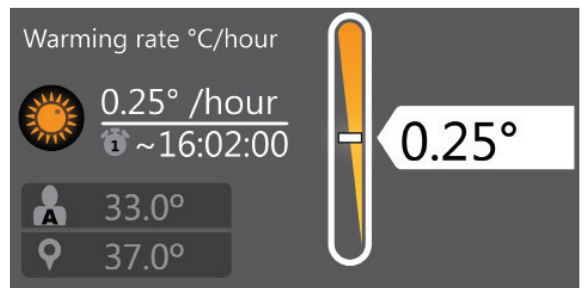
- Easily prompted therapy initiation
- Point-of-need temperature control adjusts only active water for optimum productivity



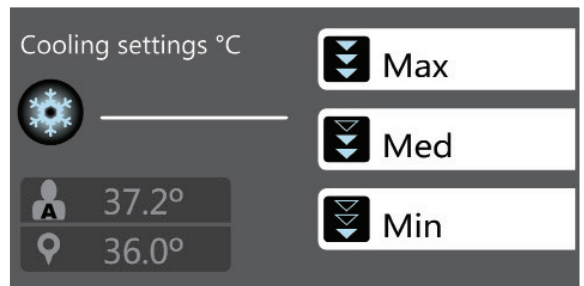
Situational help offers assistance and guidance in the case of an alarm in order to properly educate users as to the cause of the alert and how to correct the situation.



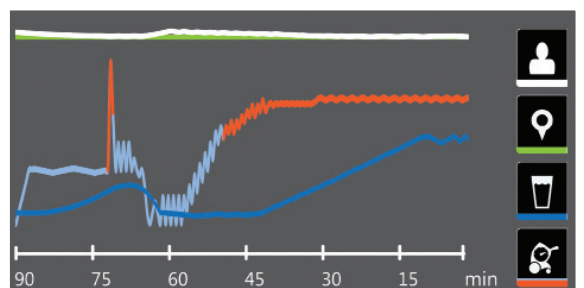
Therapy screen provides key treatment data throughout temperature management, including patient temperature, target temperature, water temperature, and timing.



Custom warming is adjustable within a hundredth of a degree from 0.05° C to 0.5° C per hour. Altrix will calculate estimated time for each warming rate option.



Warming and cooling rates are designed with versatility in mind for different applications throughout all clinical settings.



Patient graphs provide information about patient, target, and water temperature as well as power levels in order to help effectively analyse treatment.

Simple. Smart. Efficient.

Patient warming and cooling can be critical in achieving positive patient outcomes. Altrix provides the optimal choice for patient temperature management with precision, versatility, and speed; all in one, easily operated system that can be used in all clinical settings.

Key features

- Precise, highly responsive control system
- Versatile design for multiple therapies in all clinical settings
- Fast, easily prompted therapy initiation
- Easy water management and setup

Three water circuits

Simple, self-sealing hose ports eliminate water spillage and maximise performance, efficiency, and speed to target temperature. All three water circuits can be individually monitored for ease of use.

Removable water reservoir

Therapy setup is simple and easy, and allows for uninterrupted temperature management while adding or refilling water with the translucent, removable water reservoir.

Ease of mobility

Altrix was designed with ergonomic support in mind. This usability, alongside its proven durable features, results in one machine that can easily be maneuvered throughout the entire hospital.





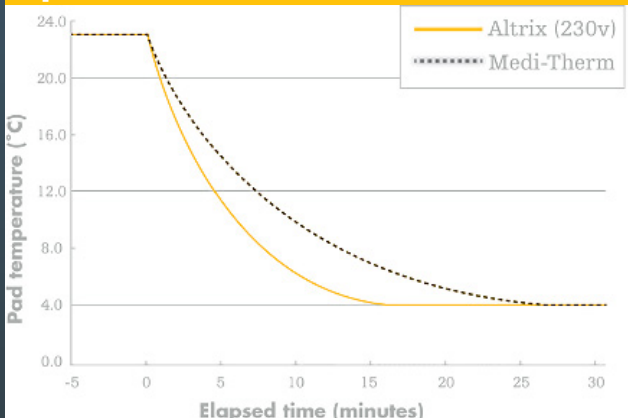
One machine. One system.

The Altrix Precision Temperature Management System is just that. A system. When used with Stryker's Rapr-Round body wraps, the role of warming and cooling is optimised.

- Non-woven fabric with careful attention to skin integrity
- Easy patient access and quick visibility
- Non-invasive and non-adhesive body wraps

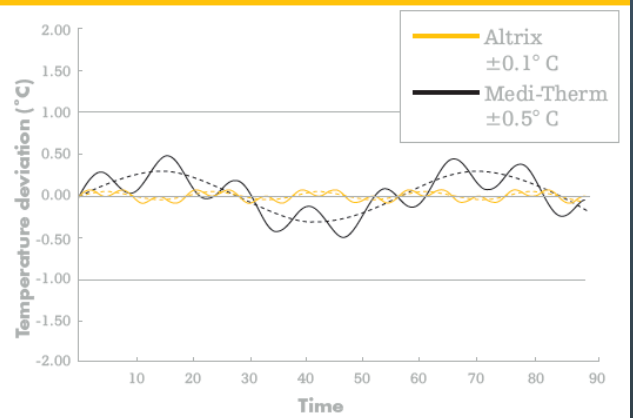
One machine. Efficient and precise.

Speed



Fast therapy management means Altrix can reach water target temperatures 50% faster, and patient target temperatures 40% faster than Stryker's legacy systems.*

Precision



Consistent precision in therapy management is critical, which is why Altrix measures patient temperatures every 1.3 seconds. This rapid responsiveness uses thousands of power settings to achieve steady state patient control with $\pm 0.1^\circ\text{C}$.*

Customer support services

Technical support

Stryker technical support comprises a team of professionals available to help with your Altrix needs. Contact via phone at 1800 667 558 or email at spstechservice@Stryker.com.

ProCare service from Stryker

Product reliability is just the beginning of our commitment to lifetime customer satisfaction. We utilise advanced metrics to ensure equipment uptime and assist customers in achieving their patient and caregiver goals.

ProCare service solutions are customisable and scalable to any budget. All ProCare offerings are supported by our talented factory-trained technicians, ensuring all equipment and documentation is maintained to the highest standards.

All ProCare agreements provide:

- Stryker-authorised service representative
- Stryker-direct factory parts
- Two-hour callback response time
- Fixed service costs up front
- Increased uptime
- 24-72 hour equipment turnaround time*

*Based on the provisions of the service agreement and the location of the product.

Flex financial program

Our financial programs provide a range of smart alternatives designed to fit your organisation's needs. We offer flexibility beyond a cash purchase with payment structures that can be customised to meet budgetary needs and help to build long-term financial stability. Contact your account manager for more information.

Indications for use for the Altrix System include:

The Altrix system is intended for circulating temperature controlled warm or cold water via patient contact thermal transfer devices for the application of regulating human body temperature in situations where a physician or clinician with prescription privileges determines that temperature therapy is necessary or desirable.

Indications for use for the Altrix system include:

- Maintain pre-set body temperature as determined by the physician
- Maintain normal body temperature during surgical procedures
- For use in all clinical settings including coronary care units, operating, recovery and emergency departments, burn units, and medical/surgical units
- Adult and paediatric patients
- Monitoring and controlling patient temperature
- Temperature reduction in patients where clinically indicated, for example, in hyperthermic patients

Stryker reserves the right to change specifications without notice.

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*Comparative performance claims are in reference to Medi-Therm III MTA7900 using a simulated patient.