

Infant ThermoWrap®

Maintaining body temperature
during perioperative procedure



Catering to the special needs of infants undergoing surgery, the Infant ThermoWrap protects the littlest humans when they are at their most vulnerable by providing the ideal tool for precise continuous management of an infant's body temperature during perioperative procedure. Highly efficient, the Infant ThermoWrap offers three-dimensional coverage, with a one-piece continuous garment that is designed to wrap around each part of the infant's body, including the head. The essential ThermoHood provides thermal protection where the infant has the highest potential for heat loss. Providing you with the tool to guard babies against temperature related complications that may occur, the Infant ThermoWrap

grants you the optimal ability to maintain the patient at true normothermia (36.5 C ° 37.5 C)° during all perioperative phases.

The Infant ThermoWrap is an integral part of the Allon System. Read more about the Allon Control Unit and our other ThermoWrap models in our associated literature or contact one of our customer service representatives today.

Thermal Wrapping with the Allon® System

Infant ThermoWrap®

Maintaining body temperature during perioperative procedure



Infant ThermoWrap® design:

The Infant ThermoWrap with its unique ThermoHood is a one-piece garment that facilitates wrapping of individual parts of the body and maximizing surface coverage without interfering with surgical procedure. Designed to fit the infant's proportions, the garment is comfortable to wear and easy to put on. The Infant ThermoWrap is flexible, biocompatible, latex-free and anti-static. The disposable ThermoWrap is secured through preattached adhesive strips and can be retaped if necessary. The ThermoWrap comes complete with a treatment for tap water.

T e c h n i c a l S p e c i f i c a t i o n s

Use with: Allon® Control Unit
Set point temperature range: 30 °C - 40 °C (86 °F - 104 °F)
Material: 2 exterior layers of non-woven fabric / 2 inner layers of flexible plastic
Storage temperature: 10 °C - 27 °C (50 °F - 81 °F)
Working pressure: 0.4 bar
Maximum pressure: 0.8 bar
Safety standards and certifications: IEC 601-1, IEC 601-2-35, EMC 601-1-2, UL 2601, C.22.2

Infant ThermoWrap® product features:

- Maintains normothermia of 36.5 °C-37.5°C
- Controls induced hypothermia and precise rewarming
- Single piece design with three dimensional coverage
- Maximum available patient surface coverage
- Sizes to fit every patient
- Supports a wide range of perioperative procedures
- Latex free

O r d e r i n g I n f o r m a t i o n

Model number	Patient's weight range*	Quantity per box
3118	2.5 - 4.0 Kg (5.5 - 8.8 Lb)	24
3121	4.0 - 7.0 Kg (8.8 - 15.4 Lb)	24
3125	7.0 - 11.0 Kg (15.4 - 24.2 Lb)	24

*Choose Infant ThermoWrap® model number according to patient's weight.



Headquarters:
MTRE Advanced Technologies Ltd.
 4 Ha-Yarden Street
 Yavne, P.O.Box 102
 Rehovot 76100, Israel
 Phone:+972-8-9323333
 Fax:+972-8-9328510



United States:
Mennen Medical Corp.
 950 Industrial Blvd.
 Southampton,
 PA 18966-4070, US
 Phone: (215) 259-1020
 Fax: (215) 675-6212

EC REP



United Kingdom:
Charter Kontron UK.
 Unit 18 Avant Business Center
 21 Denbigh Road
 Milton Keynes MK1 1DT, UK
 Phone:+44 1908 646070
 Fax:+44 1908 646030

FDA Listed

www.mtre.com



CE 0473

MTRE reserves the right to modify the information listed above ("Information"), upon its absolute discretion, as such may be required from time to time. MTRE shall not be liable in the event it modifies any or all of the Information. Before relying upon or utilizing the Information please contact MTRE.

MTRE Advanced Technologies Ltd. All rights reserved. Specification subject to be changed without notice. 019/00010 Rev. 05, June 2010