

Системы управления температурой и аксессуары

Техническое описание

По вопросам продаж и поддержки обращайтесь:

Алматы (727)345-47-04
Ангарск (3955)60-70-56
Архангельск (8182)63-90-72
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Ярославль (4852)69-52-93

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эл.почта: bog@nt-rt.ru || сайт: <https://becton.nt-rt.ru/>



BD Arctic Sun™ Stat Temperature Management System

Our most updated temperature management system offers a way to control temperature within a narrow range for all appropriate patients, with enhanced features and wireless Wifi EMR Connectivity capabilities.
SKU: 60000000

BD Arctic Sun™ 5000 Temperature Management System

Our temperature management system offers a way to control temperature within a narrow range for all appropriate patients.
SKU: 50000000E

Temperature Management System, ARCTIC SUN® 5000, 115V, OUS ONLY

Does not contain natural latex.

SKU: 5000-01-02

The Arctic Sun™ Stat TTM system along with the ArcticGel™ Pads helps to monitor and control patient temperature non-invasively in adult and pediatric patients of all ages. The Arctic Sun™ Stat TTM

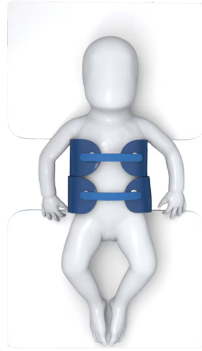


Temperature Management System, ARCTIC SUN® 5000, 115V, OUS ONLY

Does not contain natural latex.

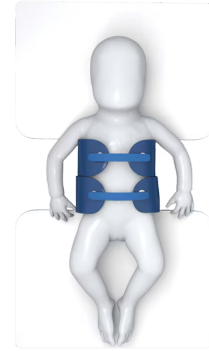
SKU: 5000-01-01

The Arctic Sun™ Stat TTM system along with the ArcticGel™ Pads helps to monitor and control patient temperature non-invasively in adult and pediatric patients of all ages. The Arctic Sun™ Stat TTM



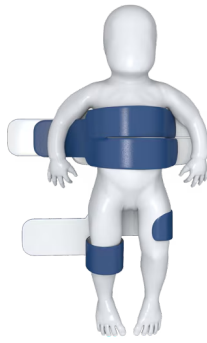
Neonatal ArcticGel™ Pad Case

Contains 4 layers to the pads: 1. Fabric Release Liner - Hypoallergenic nonwoven layer provides breathable protection for sensitive skin. 2. Inner Layer - Hydrogel is highly heat conductive and allows for heat transfer from patient to the pad. 3. Insulative Outer Layer - Made of closed cell foam insulating the water from ambient conditions. 4. Leak Proof Technology - Negative pressure system prevent water escape if pierced or punctured. 2 pads individually wrapped per case. SKU: 3180202



Neonatal ArcticGel™ Pad

Contains 4 layers to the pads: 1. Fabric Release Liner - Hypoallergenic nonwoven layer provides breathable protection for sensitive skin. 2. Inner Layer - Hydrogel is highly heat conductive and allows for heat transfer from patient to the pad. 3. Insulative Outer Layer - Made of closed cell foam insulating the water from ambient conditions. 4. Leak Proof Technology - Negative pressure system prevent water escape if pierced or punctured. 1 pad individually wrapped. SKU: 318-02



ArcticGel™ Pad Small Universal Case

Provided with a release liner over the hydrogel. May be used with the release liner in place. Non-sterile, single patient use only. Will not collapse under patient's body weight, ensuring even distribution of water flow and temperature throughout all pads. Water flows through pads via negative pressure circulation, creating a leak-proof system. Not made with natural rubber latex, not made with metal, and radiolucent. 4 pads individually wrapped per case. SKU: 318-01-04

ArcticGel™ Pad Small Universal

Provided with a fabric release liner over the hydrogel. May be used with the fabric release liner in place. Non-sterile, single patient use only. Will not collapse under patient's body weight, ensuring even distribution of water flow and temperature throughout all pads. Water flows through pads via negative pressure circulation, creating a leak-proof system. Not made with natural rubber latex, not made with metal, and radiolucent. 1 pad individually wrapped. SKU: 318-01

ArcticGel™ Pad Large Case

Pads come in a variety of sizes, designed to cover 30-40% patient body surface area. Access to patient care areas will not be compromised. Non-sterile, single patient use only. Will not collapse under patient's body weight, ensuring even distribution of water flow and temperature throughout all pads. Water flows through pads via negative pressure circulation, creating a leak-proof system. Not made with natural rubber latex, not made with metal, and radiolucent. 2 kits in a case. SKU: 317-09-02



ArcticGel™ Pad Large Kit

Pads come in a variety of sizes, designed to cover 30-40% patient body surface area. Access to patient care areas will not be compromised. Non-sterile, single patient use only. Will not collapse under patient's body weight, ensuring even distribution of water flow and temperature throughout all pads.

Water flows through pads via negative pressure circulation, creating a leak-proof system. Not made with natural rubber latex, not made with metal, and radiolucent. 4 pads in a kit - 2 thigh pads and 2 torso pads.
SKU: 317-09



ArcticGel™ Pad Medium Case

Pads come in a variety of sizes, designed to cover 30-40% patient body surface area. Access to patient care areas will not be compromised. Non-sterile, single patient use only. Will not collapse under patient's body weight, ensuring even distribution of water flow and temperature throughout all pads.

Water flows through pads via negative pressure circulation, creating a leak-proof system. Not made with natural rubber latex, not made with metal, and radiolucent. 2 kits in a case.
SKU: 317-07-02



ArcticGel™ Pad Small Case

Pads come in a variety of sizes, designed to cover 30-40% patient body surface area. Access to patient care areas will not be compromised. Non-sterile, single patient use only. Will not collapse under patient's body weight, ensuring even distribution of water flow and temperature throughout all pads.

Water flows through pads via negative pressure circulation, creating a leak-proof system. Not made with natural rubber latex, not made with metal, and radiolucent. 2 kits in a case.
SKU: 317-05-02



ArcticGel™ Pad Small Kit

Pads come in a variety of sizes, designed to cover 30-40% patient body surface area. Access to patient care areas will not be compromised. Non-sterile, single patient use only. Will not collapse under patient's body weight, ensuring even distribution of water flow and temperature throughout all pads.

Water flows through pads via negative pressure circulation, creating a leak-proof system. Not made with natural rubber latex, not made with metal, and radiolucent. 4 pads in a kit - 2 thigh pads and 2 torso pads.

SKU: 317-05



ArcticGel™ Pad XS Case

Pads come in a variety of sizes, designed to cover 30-40% patient body surface area. Access to patient care areas will not be compromised. Non-sterile, single patient use only. Will not collapse under patient's body weight, ensuring even distribution of water flow and temperature throughout all pads.

Water flows through pads via negative pressure circulation, creating a leak-proof system. Not made with natural rubber latex, not made with metal, and radiolucent. 4 pads in a kit - 2 legs pads and 2 torso pads.

SKU: 317-03-02



ArcticGel™ Pad XS Kit

Pads come in a variety of sizes, designed to cover 30-40% patient body surface area. Access to patient care areas will not be compromised. Non-sterile, single patient use only. Will not collapse under patient's body weight, ensuring even distribution of water flow and temperature throughout all pads.

Water flows through pads via negative pressure circulation, creating a leak-proof system. Not made with natural rubber latex, not made with metal, and radiolucent. 4 pads in a kit, 2 legs pads and 2 torso pads.

SKU: 317-03



ArcticGel™ Pad XXS Case

Pads come in a variety of sizes, designed to cover 30-40% patient body surface area. Access to patient care areas will not be compromised. Non-sterile, single patient use only. Will not collapse under patient's body weight, ensuring even distribution of water flow and temperature throughout all pads.

Water flows through pads via negative pressure circulation, creating a leak-proof system. Not made with natural rubber latex, not made with metal, and radiolucent. 2 kits in a case.

SKU: 317-02-02



ArcticGel™ Pad XXS Kit

Pads come in a variety of sizes, designed to cover 30-40% patient body surface area. Access to patient care areas will not be compromised. Non-sterile, single patient use only. Will not collapse under patient's body weight, ensuring even distribution of water flow and temperature throughout all pads.

Water flows through pads via negative pressure circulation, creating a leak-proof system. Not made with natural rubber latex, not made with metal, and radiolucent. 4 pads in a kit - 2 thigh pads and 2 torso pads.

SKU: 317-02



ArcticGel™ Pad Universal Case

Non-sterile, single patient use only. Will not collapse under patient's body weight, ensuring even distribution of water flow and temperature throughout all pads.

Water flows through pads via negative pressure circulation, creating a leak-proof system. Not made with natural rubber latex, not made with metal, and radiolucent. 4 pads individually wrapped per case.

SKU: 317-00-04



ArcticGel™ Pad Universal

Non-sterile, single patient use only. Will not collapse under patient's body weight, ensuring even distribution of water flow and temperature throughout all pads. Water flows through pads via negative pressure circulation, creating a leak-proof system. Not made with natural rubber latex, not made with metal, and radiolucent. 1 pad individually wrapped.

SKU: 317-00



Foley Catheters, Accessories, Two Pin Round Plug to 3.5mm Connector

SKU: 153625H



Foley Catheters, Accessories, Two Pin Round Plug to Dual Connector

SKU: 153624HM



Foley Catheters, Accessories, ¼" Monoplug to Dual Connector

SKU: 153623M



Foley Catheters, Accessories, ¼" Monoplug to 3.5mm Connector

SKU: 153622



Foley Catheters, Accessories, 3.5mm Monoplug to 3.5mm Connector

SKU: 153621



Foley Catheters, Accessories, ¼" to 3.5mm Adapter

SKU: 000834

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