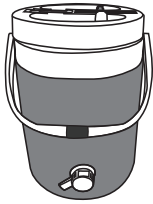


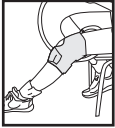
CRYO/COOLER - Promedics Cryo Gravity Fed Cold Therapy System

Thermal Therapy Control Unit

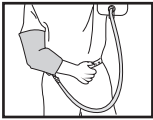


Wraps and Accessories (Available Separately)

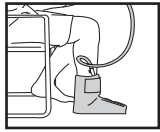
CRYO/KW/10 Promedics Cryo Universal Wrap – Knee



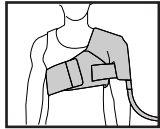
CRYO/EW/10 Promedics Cryo Universal Wrap – Elbow



CRYO/AW/10 Promedics Cryo Universal Wrap – Ankle



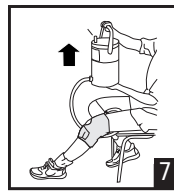
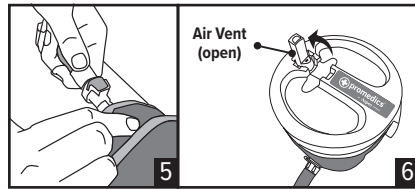
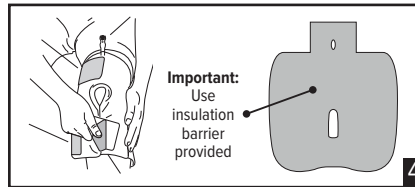
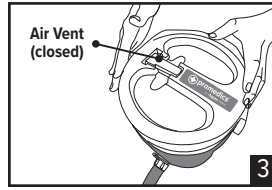
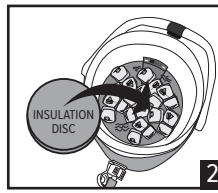
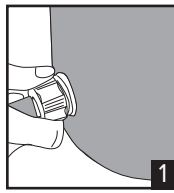
CRYO/SW/10 Promedics Cryo Universal Wrap – Shoulder



CRYO/BW/10 Promedics Cryo Universal Wrap – Back



CRYO/TUBE Promedics Cryo Replacement Tube



ENGLISH

BEFORE USE ENSURE THE COMPLETE INSTRUCTIONS ARE READ CAREFULLY. IT IS VITAL THAT THE DEVICE IS USED APPROPRIATELY TO ENSURE SAFE FUNCTIONING.

Product Description

Cold therapy system to exchange chilled water between cooler and cold wrap by gravity to provide localised cold therapy.

Usage Information (See diagram)

Prepare cooler: Connect the tube to the cooler (Fig 1). Add water up to line marked 'WATER MIN' inside the cooler, then fill with ice up to 'ICE MAX' for 6 to 8 hours of treatment. Lay the insulation disc on top of ice (Fig 2). Attach cooler lid snugly, with air vent closed (Fig 3). Allow a few minutes with occasional shaking to chill water.

Apply the insulation barrier provided between skin and the wrap, then apply the empty wrap, securing using hook/loop and straps (Fig 4).

Connect tube to wrap (Fig 5). Open air vent on cooler lid (Fig 6) and raise cooler NO MORE THAN 40 cm above the wrap for about 30 seconds (Fig 7). You will begin to feel the wrap fill with chilled water. When filled, close air vent on cooler lid. If preferred, the cooler can now be disconnected from wrap through valved connector for quick disconnection.

Note: Do not raise the cooler higher than 40 cm, to avoid excessive water and pressure.

It is recommended that treatment is ceased for at least 30 minutes between cold therapy sessions. In a 2 hour period, it is recommended each session should last no longer than 30 minutes.

Re-chill water, re-connect the tube to wrap and open air vent on cooler lid. Lower the cooler below wrap, and the warmed water inside wrap flows back to cooler. Allow a minute or two for the water to mix with the ice and re-chill, then raise the cooler and repeat the filling process. At first, re-chill the water in the wrap after 15 or 30 minutes, then once an hour or as needed. Ensure the skin is checked every hour on a routine basis.

Indications for Use

Suitable for providing relief for a number of indications. This includes the following: General haemarthrosis, Inflammation, Post-injury swelling and pain, Post-surgical swelling and pain, Rehabilitation, Sporting injuries and Trauma.

Contraindications

Raynaud's or other vasospastic diseases; diabetics; poor local circulation; local tissue infection; cold allergy, cold hypersensitivity.

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3. Stored in temperature range -10 °C to 30 °C, relative humidity is not more than 80%, in well ventilated room.

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Serious Incident

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MD MEDICAL DEVICE

1 SINGLE PATIENT - MULTIPLE USE

! CAUTION



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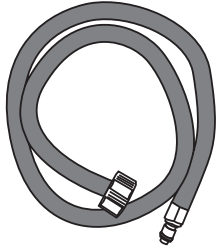
CRYOCOOLERIFUC revised 7/24



SCAN QR CODE to watch the Promedics Cryo fitting video.

CRYO/TUBE - Promedics Cryo Replacement Tube

Thermal Therapy Control Unit



Unit and Accessories
(Available Separately)

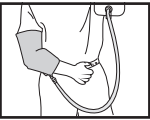
CRYO/COOLER Promedics Cryo Cold Therapy Cooler



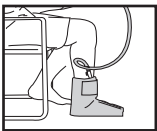
CRYO/KW/10 Promedics Cryo Universal Wrap – Knee



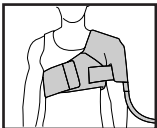
CRYO/EW/10 Promedics Cryo Universal Wrap – Elbow



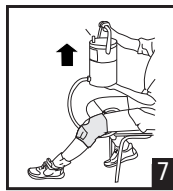
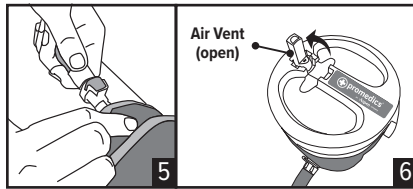
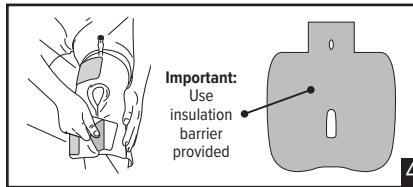
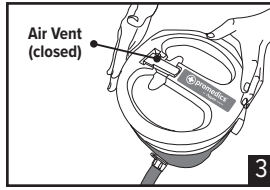
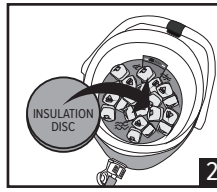
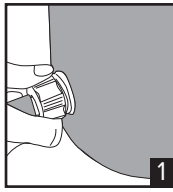
CRYO/AW/10 Promedics Cryo Universal Wrap – Ankle



CRYO/SW/10 Promedics Cryo Universal Wrap – Shoulder



CRYO/BW/10 Promedics Cryo Universal Wrap – Back



ENGLISH

BEFORE USE ENSURE THE COMPLETE INSTRUCTIONS ARE READ CAREFULLY. IT IS VITAL THAT THE DEVICE IS USED APPROPRIATELY TO ENSURE SAFE FUNCTIONING.

Product Description

Cold therapy system to exchange chilled water between cooler and cold wrap by gravity to provide localised cold therapy.

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Prepare cooler: Connect the tube to the cooler (Fig 1). Add water up to line marked 'WATER MIN' inside the cooler, then fill with ice up to 'ICE MAX' for 6 to 8 hours of treatment. Lay the insulation disc on top of ice (Fig 2). Attach cooler lid snugly, with air vent closed (Fig 3). Allow a few minutes with occasional shaking to chill water.

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Note: Do not raise the cooler higher than 40 cm, to avoid excessive water and pressure.

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Indications for Use

Suitable for providing relief for a number of indications. This includes the following: General haemarthrosis, Inflammation, Post-injury swelling and pain, Post-surgical swelling and pain, Rehabilitation, Sporting injuries and Trauma.

Contraindications

Raynaud's or other vasospastic diseases; diabetics; poor local circulation; local tissue infection; cold allergy, cold hypersensitivity.

Warnings and Precautions

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2. Clean the tube and cooler with running water; For disinfection, wipe the cooler and wrap surface with a cloth dipped in 75% alcohol or ethanol disinfectant. After disinfection or cleaning and air drying, lay wrap flat for later use.
3. Stored in temperature range -10 °C to 30 °C , relative humidity is not more than 80%, in well ventilated room.

Storage and Transport Conditions

Store in a cool, dry place out of direct sunlight, in the original packaging.

Recycling and Disposal

Packaging and constituent parts should be recycled or safely disposed in accordance with local or national laws.

Serious Incident

Report any serious incident to the manufacturer and the competent authority of the EU Member state, or country in which you reside.

MD MEDICAL DEVICE

1 SINGLE PATIENT - MULTIPLE USE

CAUTION



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The Netherlands



SCAN QR CODE to watch the Promedics Cryo fitting video.

CRYO/KW/10 - Promedics Cryo Universal Wrap - Knee

Thermal Therapy Pack

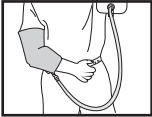


Unit and Accessories (Available Separately)

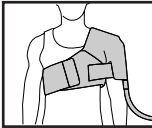
CRYO/COOLER Promedics Cryo Cold Therapy Cooler



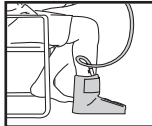
CRYO/EW/10 Promedics Cryo Universal Wrap – Elbow



CRYO/SW/10 Promedics Cryo Universal Wrap – Shoulder



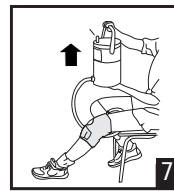
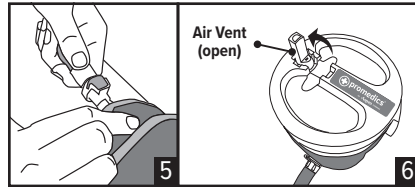
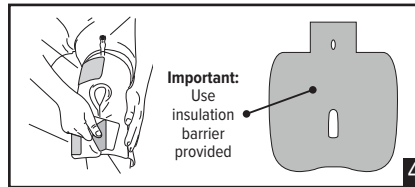
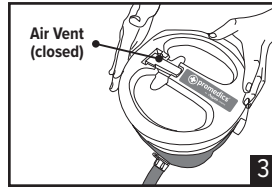
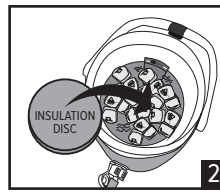
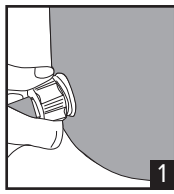
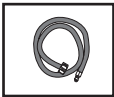
CRYO/AW/10 Promedics Cryo Universal Wrap – Ankle



CRYO/BW/10 Promedics Cryo Universal Wrap – Back



CRYO/TUBE Promedics Cryo Replacement Tube



ENGLISH

BEFORE USE ENSURE THE COMPLETE INSTRUCTIONS ARE READ CAREFULLY. IT IS VITAL THAT THE DEVICE IS USED APPROPRIATELY TO ENSURE SAFE FUNCTIONING.

Product Description

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MD MEDICAL DEVICE

1P SINGLE PATIENT - MULTIPLE USE

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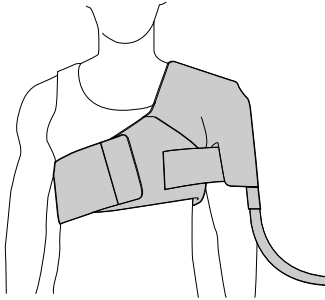
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SCAN QR CODE to watch the Promedics Cryo fitting video.

CRYO/SW/10 - Promedics Cryo Universal Wrap - Shoulder

Thermal Therapy Pack



Unit and Accessories (Available Separately)

CRYO/COOLER Promedics Cryo Cold Therapy Cooler



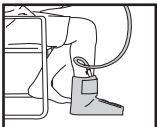
CRYO/KW/10 Promedics Cryo Universal Wrap – Knee



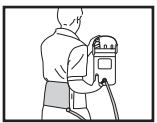
CRYO/EW/10 Promedics Cryo Universal Wrap – Elbow



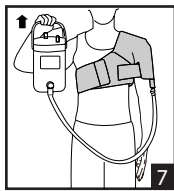
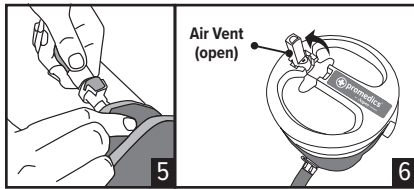
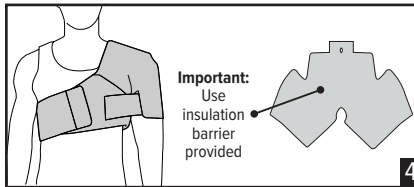
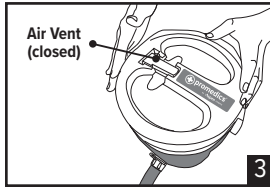
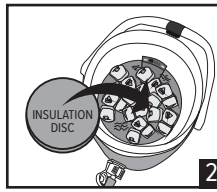
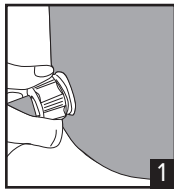
CRYO/AW/10 Promedics Cryo Universal Wrap – Ankle



CRYO/BW/10 Promedics Cryo Universal Wrap – Back



CRYO/TUBE Promedics Cryo Replacement Tube



ENGLISH

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3. Stored in temperature range -10 °C to 30 °C, relative humidity is not more than 80%, in well ventilated room.

Storage and Transport Conditions

Store in a cool, dry place out of direct sunlight, in the original packaging.

Recycling and Disposal

Packaging and constituent parts should be recycled or safely disposed in accordance with local or national laws.

Serious Incident

Report any serious incident to the manufacturer and the competent authority of the EU Member state, or country in which you reside.

MD MEDICAL DEVICE

1P SINGLE PATIENT - MULTIPLE USE

CAUTION



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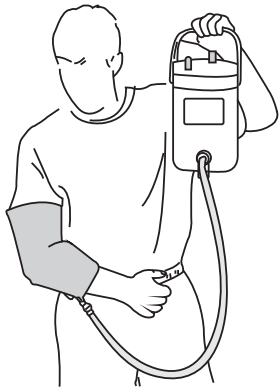
CRYOSWIFUC revised 7/24



SCAN QR CODE to watch the Promedics Cryo fitting video.

CRYO/EW/10 - Promedics Cryo Universal Wrap - Elbow

Thermal Therapy Pack

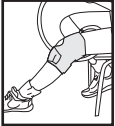


Unit and Accessories
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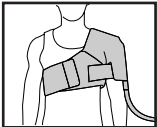
CRYO/COOLER Promedics Cryo Cold Therapy Cooler



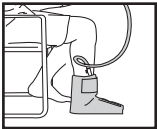
CRYO/KW/10 Promedics Cryo Universal Wrap – Knee



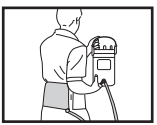
CRYO/SW/10 Promedics Cryo Universal Wrap – Shoulder



CRYO/AW/10 Promedics Cryo Universal Wrap – Ankle



CRYO/BW/10 Promedics Cryo Universal Wrap – Back



CRYO/TUBE Promedics Cryo Replacement Tube



MD MEDICAL DEVICE

SINGLE PATIENT - MULTIPLE USE

CAUTION

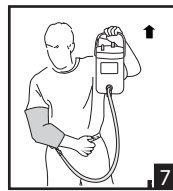
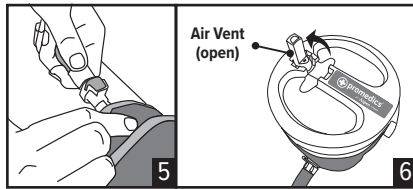
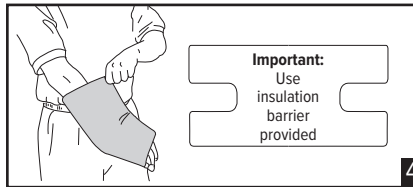
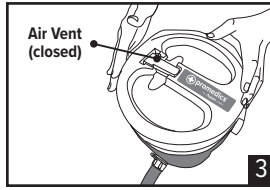
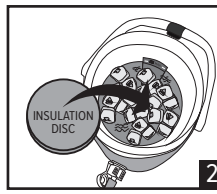
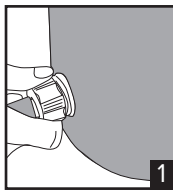


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ENGLISH

BEFORE USE ENSURE THE COMPLETE INSTRUCTIONS ARE READ CAREFULLY. IT IS VITAL THAT THE DEVICE IS USED APPROPRIATELY TO ENSURE SAFE FUNCTIONING.

Product Description

Cold therapy system to exchange chilled water between cooler and cold wrap by gravity to provide localised cold therapy.

Usage Information (See diagram)

Prepare cooler: Connect the tube to the cooler (Fig 1). Add water up to line marked 'WATER MIN' inside the cooler, then fill with ice up to 'ICE MAX' for 6 to 8 hours of treatment. Lay the insulation disc on top of ice (Fig 2). Attach cooler lid snugly, with air vent closed (Fig 3). Allow a few minutes with occasional shaking to chill water.

Apply the insulation barrier provided between skin and the wrap, then apply the empty wrap, securing using hook/loop and straps (Fig 4).

Connect tube to wrap (Fig 5). Open air vent on cooler lid (Fig 6) and raise cooler NO MORE THAN 40 cm above the wrap for about 30 seconds (Fig 7). You will begin to feel the wrap fill with chilled water. When filled, close air vent on cooler lid. If preferred, the cooler can now be disconnected from wrap through valved connector for quick disconnection.

Note: Do not raise the cooler higher than 40 cm, to avoid excessive water and pressure.

It is recommended that treatment is ceased for at least 30 minutes between cold therapy sessions. In a 2 hour period, it is recommended each session should last no longer than 30 minutes.

Re-chill water, re-connect the tube to wrap and open air vent on cooler lid. Lower the cooler below wrap, and the warmed water inside wrap flows back to cooler. Allow a minute or two for the water to mix with the ice and re-chill, then raise the cooler and repeat the filling process. At first, re-chill the water in the wrap after 15 or 30 minutes, then once an hour or as needed. Ensure the skin is checked every hour on a routine basis.

Indications for Use

Suitable for providing relief for a number of indications. This includes the following: General haemarthrosis, Inflammation, Post-injury swelling and pain, Post-surgical swelling and pain, Rehabilitation, Sporting injuries and Trauma.

Contraindications

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Washing and Care Instructions

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2. Clean the tube and cooler with running water; For disinfection, wipe the cooler and wrap surface with a cloth dipped in 75% alcohol or ethanolic disinfectant. After disinfection or cleaning and air drying, lay wrap flat for later use.
3. Stored in temperature range -10 °C to 30 °C, relative humidity is not more than 80%, in well ventilated room.

Storage and Transport Conditions

Store in a cool, dry place out of direct sunlight, in the original packaging.

Recycling and Disposal

Packaging and constituent parts should be recycled or safely disposed in accordance with local or national laws.

Serious Incident

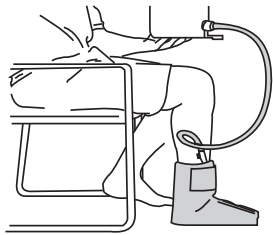
Report any serious incident to the manufacturer and the competent authority of the EU Member state, or country in which you reside.



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CRYO/AW/10 - Promedics Cryo Universal Wrap - Ankle

Thermal Therapy Pack



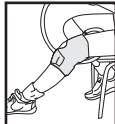
Unit and Accessories

(Available Separately)

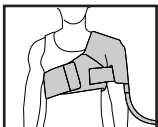
CRYO/COOLER Promedics Cryo Cold Therapy Cooler



CRYO/KW/10 Promedics Cryo Universal Wrap – Knee



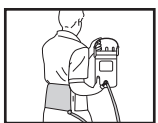
CRYO/SW/10 Promedics Cryo Universal Wrap – Shoulder



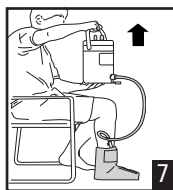
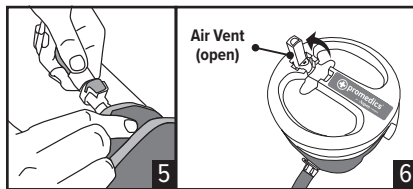
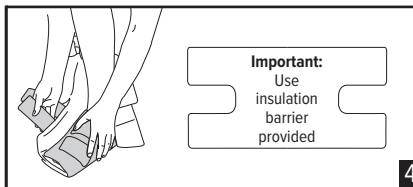
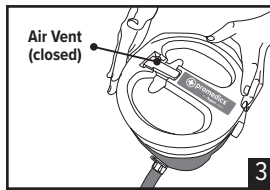
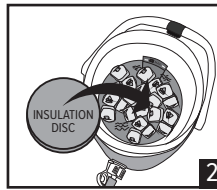
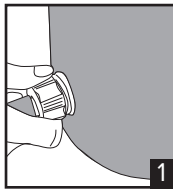
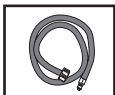
CRYO/EW/10 Promedics Cryo Universal Wrap – Elbow



CRYO/BW/10 Promedics Cryo Universal Wrap – Back



CRYO/TUBE Promedics Cryo Replacement Tube



ENGLISH

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Note: Do not raise the cooler higher than 40 cm, to avoid excessive water and pressure.

It is recommended that treatment is ceased for at least 30 minutes between cold therapy sessions. In a 2 hour period, it is recommended each session should last no longer than 30 minutes.

Re-chill water, re-connect the tube to wrap and open air vent on cooler lid. Lower the cooler below wrap, and the warmed water inside wrap flows back to cooler. Allow a minute or two for the water to mix with the ice and re-chill, then raise the cooler and repeat the filling process. At first, re-chill the water in the wrap after 15 or 30 minutes, then once an hour or as needed. Ensure the skin is checked every hour on a routine basis.

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SCAN QR CODE to watch the Promedics Cryo fitting video.

MD MEDICAL DEVICE

1P SINGLE PATIENT - MULTIPLE USE

! CAUTION



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CRYO/BW/10 - Promedics Cryo Universal Wrap - Back

Thermal Therapy Pack



Unit and Accessories
(Available Separately)

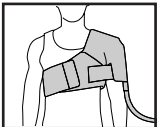
CRYO/COOLER Promedics Cryo Cold Therapy Cooler



CRYO/KW/10 Promedics Cryo Universal Wrap – Knee



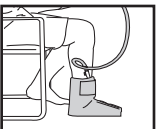
CRYO/SW/10 Promedics Cryo Universal Wrap – Shoulder



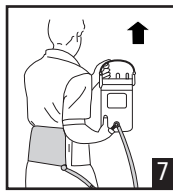
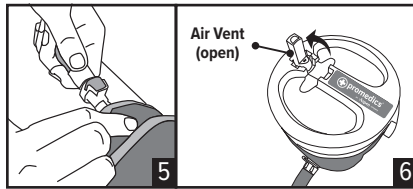
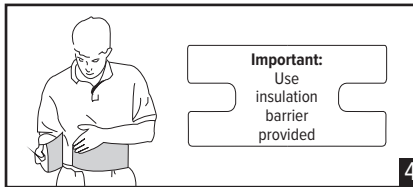
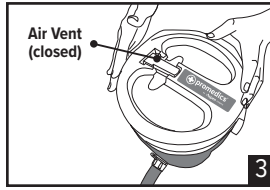
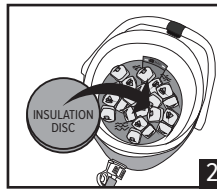
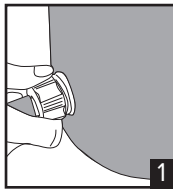
CRYO/EW/10 Promedics Cryo Universal Wrap – Elbow



CRYO/AW/10 Promedics Cryo Universal Wrap – Ankle



CRYO/TUBE Promedics Cryo Replacement Tube



ENGLISH

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MD MEDICAL DEVICE

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