

ARTEK | PROTM ELITE

All in One Recovery System

INSTRUCTIONS FOR USE



Need Help?
See our instructional videos
on how to set up and use
your ARTEK Pro



OPIDATP02M-EN Rev B
06/2026

Indications for Use

The ARTEK Pro Elite is indicated to provide localized thermal therapy for post-traumatic and post-surgical conditions and aid in the reduction of edema associated with soft tissue injuries, post-operative edema, and ligament sprains.

Contraindications

DO NOT use the ARTEK Pro Elite on patients with any of the following:

- Raynaud's phenomenon
- Vasospastic conditions
- Cold allergy or hypersensitivity
- Cryoglobulinemia
- Cold agglutinin disorders
- History of cold injury
- Limited mobility
- Reduced perception of pain
- Medication affecting sensation

Warnings

The Symbols Glossary can be found on page 14

Attention: The potential for cold injury is greater with extremity application. With foot/ankle or hand/wrist application, be sure to perform frequent checks of the toes or fingers for discoloration or numbness. If changes are observed, discontinue use immediately and consult your physician.

- The ARTEK Pro wrap is a single-patient use accessory. Secondary use can cause risk of infection or injury.
- Do not apply wrap directly against bare skin. Always use a skin barrier or a thin piece of clothing between skin and wrap.
- The skin barrier must be kept dry. If barrier develops moisture, stop therapy and change barrier.
- Be sure to connect wrap and hose with audible click. Failure to connect system may cause system to leak.
- Only use the ARTEK Pro Elite system with the power cord and accessories provided with the device. The use of other accessories may result in serious injury.
- Do not use in a sterile environment or place wraps directly over an open wound or breached skin.
- Do not attempt to service this device. Attempting to do so may lead to electric shock.
- Do not drop the device or use if system is physically damaged. Keep wrap/hose away from sharp objects.
- Do not place therapy hose or power cord near/around your neck; strangulation risk.
- Do not cast over the ARTEK Pro Elite therapy wraps.
- Do not spill/spray water over the device. Dry any excess water on the outside of the device prior to use.
- Use only distilled water in the system.
- Do not smoke near system or use system near open flame.
- **Do not use alcohol in system** – only use distilled water.

Cold Injury Warning

Prolonged exposure to cold has the potential to cause injury to tissue. There is a potential for cold injury even when providing cold therapy within your prescribed treatment. If unusual swelling, irritation, skin discoloration or discomfort occurs, immediately stop use of the ARTEK Pro Elite and consult your health care professional.

Precautions

Special care and attention should be made when prescribing the ARTEK Pro Elite for the following patients diagnosed with the following:

- Arthritis
- Peripheral vascular disease
- Compromised circulation
- Children under the age of 12
- Decreased skin sensitivity
- Hypercoagulation disorders
- Diabetes

Operating Principle

ARTEK Pro Elite provides cold, heat, and/or intermittent compression therapy to a localized area by flowing temperature-controlled water and/or air through an applied therapy wrap. The intended user is a licensed medical professional, a patient, or a caregiver. The user should be able to read and understand directions, warnings, and cautions provided in these user instructions. The user should be physically capable of performing all the instructions provided in these user instructions.

Before using the ARTEK Pro Elite

- Read and understand all warnings and instructions for use before using the device.
- The ARTEK Pro Elite is prescription use only. Do not use without a prescription.
- It is the responsibility of the prescribing physician to define the therapy use parameters for each patient. If you are a patient, and are unclear as to the details of your prescribed therapy, contact your prescribing physician. This system, and its components, are non-sterile and are for prescription use only.

Understanding your Prescription

The ARTEK Pro Elite can administer cold, heat and/or intermittent compression. Only use the therapies that are prescribed.

If cold or heat therapy is prescribed, your prescription will include the prescribed treatment ON time, either 30 or 60 min.

If your prescribed therapy is 'as tolerated,' you should choose therapy ON time that works best for you.

Thermal therapy on the ARTEK Pro Elite rests for 15 min and is not adjustable by the user. It is important for your safety that you do not skip the rest period.

Cleaning and Maintenance

General Cleaning

The device can be wiped down with a damp rag or mild disinfectant cleaner.

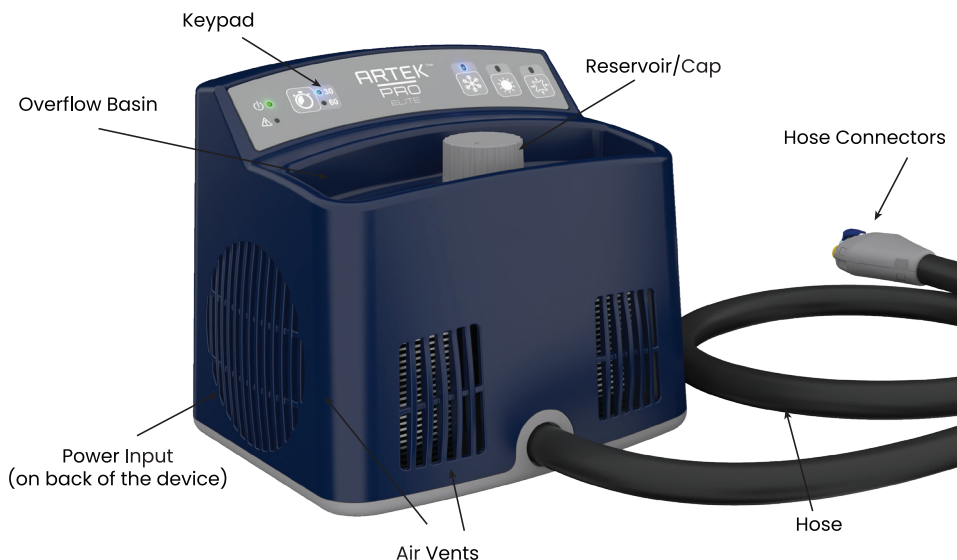
The wrap can be hand washed with mild soap and water. Dry fully before using for therapy. DO NOT use the wrap if it is wet.

System Storage

1. Unplug the power cord from the electrical outlet and disconnect from the back of the device.
2. Disconnect the wrap from the device hose.
3. Remove the reservoir cap and empty the system. Leave lid off of reservoir when storing the system.
4. The wrap cannot be drained, however the fluid will evaporate over time.
5. The system can be stored open on a shelf or in a breathable container. DO NOT store in a closed container or in a plastic bag. This may cause mold to form inside the unit.

ARTEK Pro Elite System

The ARTEK Pro Elite Therapy System is designed to deliver effective and safe cold, heat, and/or compression therapy. These user instructions describe the operating and safety procedures for the ARTEK Pro Elite. Read these user instructions in their entirety, prior to using the system.



Unpacking the System

The ARTEK Pro Elite system is provided with the following components. If the packaging is damaged, or any listed pieces are missing, please contact customer service at (214) 502-8800.

ARTEK Pro Elite Device

- **Keypad:** Allows user to select therapy options and displays therapy state
- **Hose:** Connects the device to the therapy wrap
- **Hose Connectors:** Located at the end of the hose and used to connect the wrap to the device
- **Reservoir/Cap:** Remove the cap to put water in the device
- **Overflow Basin:** Area around the reservoir to catch any overflow water spills
- **Power Input:** Located on the back of the device and connects wall power to device
- **Air Vents:** Allow airflow to and through the internal system components

Therapy Wrap

- The system administers therapy through a therapy wrap that is applied to your site of injury
- Therapy wraps are available for individual sites of injury and are sold separately

Power Supply and Cord

- Provides wall power to device
- Only use the manufacturer-supplied power supply cord with this system

System Fluid

- Only use distilled water in the ARTEK Pro Elite
- Do not add alcohol or other fluids to the system

ARTEK Pro Elite Keyboard

The ARTEK Pro Elite device is controlled using a simple, touchpad operation. The touchpad provides the following information and control. Refer to this section during set-up and therapy instruction.



Power Indicator: The power indicator will illuminate green when wall power is connected. To turn the device off, disconnect from wall power.



Fault Indicator: The fault indicator illuminates yellow when there is a fault or issue with the system. Other yellow indicators may illuminate, depending on the nature of the fault. Refer to the Troubleshooting section for more information about the fault.



Time Button/Indicator: The time button changes the active therapy run time between 30 and 60 minutes. This button is disabled once a therapy session is started.



Cold Therapy Button/Indicator: This button starts and stops delivery of cold therapy. The indicator above the button illuminates blue when therapy is active and blinks blue when the therapy is in rest mode. If the light illuminates or blinks yellow, this indicates a fault. Refer to the Troubleshooting section for more information about the fault.

The cold button is disabled while heat therapy is active.



Heat Therapy Button/Indicator: This button starts and stops delivery of heat therapy. The indicator above the button illuminates blue when therapy is active and blinks blue when the therapy is in rest mode. If the light illuminates or blinks yellow, this indicates a fault. Refer to the Troubleshooting section for more information about the fault.

The heat button is disabled while cold therapy is active.



Compression Therapy Button/Indicator: This button starts and stops delivery of compression therapy. The indicator above the button illuminates blue when therapy is active. If the light illuminates or blinks yellow, this indicates a fault. Refer to the Troubleshooting section for more information about the fault.

Compression therapy can be used in combination with cold or heat therapy or as a stand-alone therapy.

Setting up your ARTEK Pro



See our instructional videos on how to set up your ARTEK Pro Elite.

Remove **all** system components from the packaging. To prevent microbial growth, **DO NOT** store the system, or its components, in the plastic bags/package after using the system.

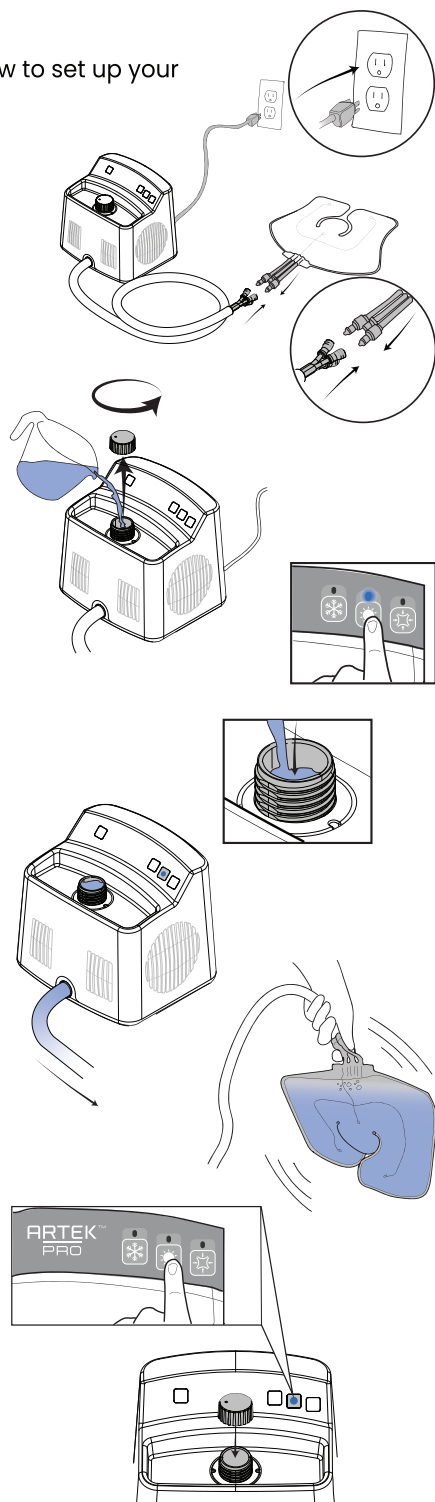
1. To set up the ARTEK Pro Elite, you need to fill the wrap with distilled water. Have 2 cups of distilled water in an easy to pour from container. Connect the wrap to the hose. You will hear an audible click when connected correctly.

Only use distilled water in the ARTEK Pro. Do not add alcohol to the system fluid.

2. Connect the system to wall power by connecting the power cord and power supply to the power inlet on the back of the unit and to a wall outlet.
3. Remove the reservoir cap and fill the reservoir with distilled water. The water may drain into the system. Press the heat  button to start water flow into the system and wrap.
4. Continue filling the reservoir until the water volume remains stable.
5. Pick up the wrap by the hose and shake it to remove any major bubbles. Smaller bubbles will evacuate over time.
6. Top off distilled water in reservoir until it is <1" from the top. Replace the reservoir cap and press the heat button again to stop the system.

The ARTEK Pro Elite is now ready to use.

TIP: Do not open the reservoir lid when the system is off/not running with the wrap connected. Doing so may cause the fluid to overflow out of the reservoir into the overflow basin.



Using the ARTEK Pro Elite

The ARTEK Pro Elite system can deliver cold or heat thermal therapy that can be combined with compression therapy. Refer to your physician's prescription on therapy type and frequency of use.



Apply the wrap to the site of injury using the **instructions in the wrap insert** or scan here to see our Universal Wrap application videos.

Wraps can be applied as anatomy requires, as long as 3 rules are followed:

1. Always use a dry skin barrier between your skin and the wrap.
2. Apply the wrap and tubing flat without any kinks or folds.
3. Do not apply the wrap too tightly.

Always fill the wrap with fluid before applying the wrap to the site of injury.

Thermal Therapy

1. With the wrap applied, set the active therapy time using the time ⌚ button. The LED will indicate the active therapy time selected.
2. To start thermal therapy, press either the cold ❄️ or heat ☀️ button. The blue LED will illuminate above the button to indicate the therapy has started. If you need to stop therapy, press the therapy button again.
3. During cold therapy, the water will super cool for 40 seconds prior to initiating flow.
4. While administering cold therapy, you may feel changes in water flow to the wrap. This therapy modulation improves cold therapy and protects the skin.
5. After the set therapy time is complete, the thermal therapy will transition into rest mode and the indicator light will start to blink. After the 15 min of prescribed rest, the cold therapy will restart. Cold or Heat therapy cannot be restarted until the 15 min rest time is completed.

Attention: The rest period is important for the safety of therapy. Do not skip the rest period.

Compression Therapy

Compression therapy can be delivered alongside thermal therapy or as a stand alone treatment.

1. To start compression therapy, press the compression ⚙️ button. The blue LED will illuminate above the compression button.
2. Compression will deliver to the site of injury until therapy is stopped by pressing the compression button again. Compression does not enter rest periods like thermal therapy.

TIP: Be sure to stop compression therapy prior to removing the wrap. Inflating the wrap while not applied could cause damage to the wrap.

Troubleshooting



Device Set up
and Use

Need Help?

See our instructional videos
on how to set up and use
your ARTEK Pro.

Therapy skin area is discolored, tingly, numb, blistered or is otherwise physically altered.

- Terminate therapy immediately and remove the wrap.
- Contact your physician.
- Do not reinitiate therapy without first contacting your physician.

Device will not turn on or power up.

- Check power at the wall. Try new wall connection.
- Disconnect and reconnect power cord at device inlet.

LEDs do not illuminate when device is powered or LEDs do not illuminate correctly.

- Disconnect and reconnect power to the device.
- All lights will illuminate briefly when power is supplied to device.
- Check power at the wall connection if no lights illuminate.

Cold or Heat button does not function.

- Check for power and keypad issues as above.
- The Cold and Heat buttons are disabled when the alternate therapy is active. Stop the active therapy and retry.

Time button does not function or change treatment time.

- Check for power and keypad issues as above.
- The Time button is disabled when thermal therapy is active. Stop the active therapy and retry.

The therapy light is blinking when I start therapy.

- Thermal therapy cycles between active and rest states.
- The rest period is 15 min and is not adjustable by the user.
- If the thermal therapy was stopped during the rest period, therapy will restart in rest, indicated by the blinking therapy LED.
- The rest period is important for safety: Do not skip the rest period.

Water flow to the wrap starts and stops during active cold therapy.

- During cold therapy, you may feel burst of cold. This is normal.
- Bursts of cold are due to fluctuation in water flow every ~10 min.
- If changes in flow create a repeated pulsing feeling near the wrap tubing, this can indicate fluid flow issues. See below for troubleshooting tips.

Troubleshooting

Water is not flowing to the wrap or the wrap is not cooling or heating.

- Confirm therapy is in active mode and not in rest mode by observing that the therapy indicator is NOT blinking.
- While in active therapy therapy mode, the system will modulate and super cool the fluid every ~10 min (flow will stop). If in modulation state, flow should restart in 1 min.
- Be sure the wrap is securely connected to the system hose. Disconnect and reconnect wrap connections.
- Remove the wrap (be sure to stop compression) and place open on a flat surface . If flow issues resolve after doing this, reapply wrap being sure the wrap is applied with no kinks or folds and the wrap is not applied too tightly.
- Disconnect and reconnect the power cord and restart therapy. Confirm that the pump starts by listening for the hum and observing agitation of fluid in the reservoir.
- If water is flowing but flow seems slow, open and close the reservoir lid while therapy is active. Sometimes a vacuum can form in the reservoir.

My device, wrap, or hose is leaking.

- If the leak is coming from the wrap/hose connections, disconnect and reconnect. A good connection will result in an audible click.
- If the leak is coming from the wrap or hose, check for damage/cuts in the material.
- Leaks from the device may come from reservoir overflow. Remove all water from the outside of the device and retry.

My device is presenting a fault: yellow lights appear on the keyboard.

- See the next section to identify the reason for the fault and troubleshooting tips.
- Use troubleshooting tips from this section to help resolve the fault.

**For further information about your ARTEK Pro, visit us at
www.thermotekusa.com/product/artek-pro
or call us at (214) 502-8800**

Fault Identification

If your ARTEK Pro Elite detects an issue, the Fault  light will illuminate or blink yellow. Other yellow lights may also appear on your keypad, indicating the nature of the issue. The tables below outline the faults that may present on the ARTEK Pro Elite and the troubleshooting tips recommended to fix the issue.

The Key below defines the different therapy LEDs that can illuminate yellow when a fault is present. The status of the illuminated LED (on, off, blinking) is also defined for each fault.

Key

 Fault LED

 On

 Cold LED

 Off

 Heat LED

 Blinking

 Compression LED

 Multi-blink
(may be 2 or 3)

If any fault continues to present after performing troubleshooting measures, call Customer Service.

General System Faults

   	Fault	Cause	Troubleshooting
   	High ambient temp	The room temperature is warmer than optimal to deliver cold therapy or unit is near a heat source.	Reduce room temperature to less than 79F and be sure the unit is not sitting in direct sunlight or near a heater.
   	High internal system temp	The system detects higher than expected internal temperature.	<p>Confirm that the airflow vents are not blocked and have 12" of clearance.</p> <p>Be sure ambient temperature is lower than 79F and the unit or wrap is not sitting in direct sunlight or near a heater.</p> <p>Check that fans on both sides are operating.</p>
   	Sensor error	One or more of the internal sensors has failed.	Disconnect from wall power for 10 min. Reconnect and restart.
   	Software reset (WDT)	The software experienced a failure and reset.	Software error. Disconnect and reconnect to wall power and restart.

Thermal Therapy Faults

   	Fault	Cause	Troubleshooting
   	Cold temp limit	The system detects water temperature lower than expected.	Disconnect from wall power for 10 min. Reconnect and restart. Disconnect and reconnect the wrap to the hose and confirm a good connection. Reapply wrap assuring that there are no kinks or folds and retry.
   	System not cooling	The system is unable to deliver cold therapy to the intended temperature.	Be sure ambient temperature is lower than 79F and the unit or wrap is not sitting in direct sunlight or near a heater. Confirm that the airflow vents are not blocked and have 12" of clearance.
   	Cold temp limit (Backup)	Backup temperature sensor detects water temperature lower than expected.	Disconnect from wall power for 10 min. Reconnect and restart.
   	Heat temp limit	The system detects water temperature higher than expected.	Disconnect from wall power for 10 min. Reconnect and restart.
   	System not heating	The system is unable to deliver heat therapy to the intended temperature.	Be sure ambient temperature is above 41F.
   	Heat temp limit (Backup)	Backup temperature sensor detects water temperature higher than expected.	Disconnect from wall power for 10 min. Reconnect and restart.

Fault Identification

Compression Therapy Faults

   	Fault	Cause	Troubleshooting
   	High pressure limit	The system detects wrap pressure higher than expected.	Reapply wrap assuring that there are no kinks or folds and retry. Avoid any external pressure on the wrap (squeezing or pressing on the wrap) while in use.
   	Wrap not inflating	The wrap is not inflating to the expected pressure.	Check the wrap for leaks or tears. Disconnect and reconnect the wrap to the hose and confirm a good connection.
   	Wrap not venting	The wrap cannot release the inflated pressure.	Check the wrap for kinks or folds. Remove the wrap and reapply, assuring wrap is applied flat.
   	Inflation blocked	The system cannot inflate the wrap due to a block in the air line.	Disconnect and reconnect wrap to hose to confirm secure connection.

Disposal Information

Do not dispose of the device or its accessories in household waste.
All therapy wraps are for single patient use only. Discard the therapy wraps per local government / city laws on acceptable method of disposal.

Technical Information

The device is manufactured in a facility with a Quality Management System certified to ISO 13485 and audited under MDSAP, including applicable requirements of 21 CFR Part 820. Certification applies to the manufacturer's management system and not to individual products.

ARTEK Pro Safety Signed Marked on Device



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ARTEK|PRO™
ELITE

OP9PTATP02
REF 



Medical
Electrical
Equipment

SN **Z01234**


 2026-01-01 

UDI (01)00850033615647(11)260101(21)Z01234




Technical Information

ARTEK Pro Guidance and Manufacture Declaration – Electromagnetic Immunity (per EN 60601-1-2:2014, Edition 4.1)

Immunity Test	IEC 60601 Test Level	IEC 60601 Test Level	Electromagnetic Environment – Guidance
Electrostatic Discharge EN 61000-4-2	+/- 8 kV contact +/- 15 kV air	+/- 8 kV contact +/- 15 kV air	Floors should be wood, concrete, or ceramic tile. If floors are covered in synthetic material, the relative humidity should be at least 30%
Electrical Fast Transient / Burst EN 61000-4-4	+/- 2 kV for power supply lines +/- 1 kV for input / output lines	+/- 2 kV for power supply lines +/- 1 kV for input / output lines	Mains power quality should be that of a typical commercial or hospital environment.
Surge EN 61000-4-5	+/- 1 kV line to line +/- 2 kV line to earth	+/- 1 kV line to line +/- 2 kV line to earth	Mains power quality should be that of a typical commercial or hospital environment.
Voltage dips, short interruptions and voltage variations on power adapter lines EN 61000-4-11 (per EN 60601-1-2, 4 th ed)	< 5%UT, (95%dip in UT) for 0.5 cycle 40%UT, (60%dip in UT) for 5 cycles 70%UT, (30%dip in UT) for 25 cycles < 5%UT, (95%dip in UT) for 5 sec	< 5%UT, (95%dip in UT) for 0.5 cycle 40%UT, (60%dip in UT) for 5 cycles 70%UT, (30%dip in UT) for 25 cycles < 5%UT, (95%dip in UT) for 5 sec	Mains power quality should be that of a typical commercial or hospital environment.
Power frequency (50/60 Hz) Magnetic field EN 61000-4-8	30 A/m (60 Hz)	30 A/m (60 Hz)	Not applicable. Device does not contain components susceptible to proximity magnetic fields from wireless communications equipment. No magnetic sensors or magnetically-sensitive components in the design. Device has no wireless communication capability (no Bluetooth, Wi-Fi, or other RF transmitters/receivers).
Proximity magnetic fields EN 61000-4-39	30 kHz 134.2 kHz 13.56 MHz	8 A/m 65 A/m 7.5 A/m	Not applicable. Device does not contain components susceptible to proximity magnetic fields from wireless communications equipment. No magnetic sensors or magnetically-sensitive components in the design. Device has no wireless communication capability (no Bluetooth, Wi-Fi, or other RF transmitters/receivers).
Conducted RF EN 61000-4-6 Radiated RF EN 61000-4-3	3Vrms 0.15 MHz to 80 MHz 3V/m 80 MHz – 27 GHz	3Vrms 0.15 MHz to 80 MHz 3V/m 80 MHz – 27 GHz	Portable and mobile RF communications equipment should be used no closer to any part of the equipment, including cables, than the recommended separation distance calculated from the equation applicable to the frequency of the transmitter.

Technical Information

1.7 EMC Notice

This equipment generates, uses, and can radiate radio frequency energy. If not installed and used in accordance with the instructions in this manual, electromagnetic interference may result. The equipment has been designed to provide reasonable protection against electromagnetic interference when operated in the intended use environments described in this manual.

1.8 Electromagnetic Interference

This device has been tested and found to comply with the limits for Medical Devices according to IEC60601-1-2. These limits are designed to provide reasonable protection against harmful interference in typical medical installations. This equipment generates and radiates radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to other devices in the vicinity. There is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to other devices, which can be determined by turning the equipment on and off, the user can try to correct the interference by one or more of the following measures:

- Re-orient or relocate the receiving device.
- Increase the physical separation between the equipment and other device(s).
- Connect the equipment into an outlet, or circuit, different from the one where the other device(s) are connected.

1.9 Calibration

This equipment is comprised of components that are of high accuracy and low drift. Under normal operation, during its useful life, the therapy unit does not require calibration.

1.10 MRI Notice

This equipment contains electronic and ferrous components, whose operation can be affected by intense electromagnetic fields. Do not operate the system in an MRI environment or in the vicinity of high-frequency surgical diathermy equipment, defibrillators, or shortwave therapy equipment. Electromagnetic interference could disrupt the operation of the device.

Symbol Glossary



Risk of cold injury



Serial Number



Refer to the instruction/user manual



Manufacture Date

Rx ONLY

Prescription Device



Direct current

Polarity of d.c. power connector.



Caution



Catalogue number



Keep Dry



No open flame; Fire, open ignition source and smoking prohibited



Product compliance with North American safety standards.

IP21

Protected against solid objects over 12.5mm (e.g., a finger) and protected against vertically falling drops of water or condensation



Non-sterile



Manufacturer



Type BF applied part.



Keep away from sunlight.



Class II



Temperature limit / Humidity limit



Not for general waste.

Warranty Information

Limited Warranty Terms: ThermoTek, Inc. ("ThermoTek") warrants to the immediate purchaser from ThermoTek, that any ARTEK Pro ELITE system will be free from defects in workmanship and material under normal use for one year after the date of purchase (domestic only).

This Limited Warranty covers only defects in material or workmanship. Therefore, it does not cover any other claim, service, defect, condition, or damage, including: installation, set-up, or instructions or recommendations on use; accidents, tampering, improper product selection, misuse, neglect, or abnormal use; use of parts, accessories or fluids that are incompatible or adversely affect operation, performance, or durability; unauthorized service, repair or alteration; excessive moisture or humidity; normal wear and tear; cleaning or any condition caused by any dirt or foreign substance on or in the product; or damages resulting from shipping. **Installation or use of the product or any portion thereof in a manner that does not comply with the Operating Instructions voids the warranty. Any alteration or modification that changes the product's effectiveness or intended use voids the warranty.**

ThermoTek will, at its option, repair or replace within a reasonable time any product that is found to have a defect in material or workmanship under normal use during the applicable warranty period. This is the immediate purchaser's sole remedy. Any warranty on a repair or replacement expires at the same time as the warranty expires or would have expired on the original product. The product must be returned at the immediate purchaser's expense to an authorized ThermoTek Service Center for warranty service. ThermoTek will pay for the expense of returning the product receiving warranted service to the immediate purchaser. The immediate purchaser is responsible for and will be assessed a fee for test and calibration if no defects are found with the product.

Because ThermoTek updates and advances its products and technology, ThermoTek reserves the right to modify or improve the design of any product without assuming any obligation to modify any product previously manufactured.

Any product returned for warranty must have a Returned Materials Authorization ("RMA") number on the outside of the container or package. Please call ThermoTek Customer Service at 972-874-4949 for an RMA number. Returned products must be in the ThermoTek approved box and packing material to ensure safe transport. To quickly process your warranty repair request, please have the following product information, which is located on the serial plate located on the back side of ThermoTek products, available: (1) Model Number, (2) Serial Number, (3) Description of Problem, and (4) Contact Name and Telephone Number.

Disclaimer of Warranties: ThermoTek disclaims all other warranties, express or implied, including any warranty of merchantability or fitness for a particular purpose. The product is sold "as is" and NO WARRANTY OR AFFIRMATION OF FACT, OTHER THAN AS SET FORTH IN THE LIMITED WARRANTY ABOVE, IS MADE OR AUTHORIZED BY THERMOTEK (whether in the past or future). ThermoTek has not made any affirmation of fact or promise relating to the product being sold that has been relied upon or become the basis of a bargain. This limited warranty is not transferable or made to any person other than the original purchaser of the product from ThermoTek. To the extent any disclaimer is not permitted by applicable law, any warranty shall expire upon the expiration of the limited warranty provided above, and recourse is limited to repair or replacement as provided above.

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