



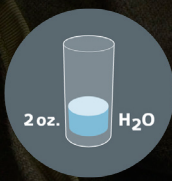
heating + cooling therapy
when and where you need it most



iceless. programmable. opioid-free.



The Ice Age Is Over!
No more ice, no more
hydroculators.



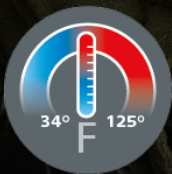
H₂O = 2 ounces
Uses only 1/4 of a typical
glass of water



Motion Advantage Pads
Targeted therapy designed
by surgeons



Smaller by Design
Lighter and smaller for
easy portability.



Broad Temp. Range
20 controlled
temp settings from
34°–125°F.



Programmable Therapy
5 preset timer modes;
heating and cooling
therapy all in one device



Consistent Temp.
20 temp levels; main-
tains temp as long as
you need it.

The ThermaZone® Advantage

The clinical and therapeutic effects of heating and cooling therapy have been well documented in scientific literature. ThermaZone is a powerful, compact device that uses thermoelectric technology to provide an innovative new solution to heating and cooling therapy. ThermaZone provides the therapy you need, where you need it, when you need it, without the use of ice. Our technology satisfies a clear unmet clinical need - targeted, localized, non-opioid therapy with consistent temperature management.

Consistent Temperature Delivery

Traditional ice-water circulating devices as well as ice and gel heat packs do not maintain consistent temperatures over time. These therapies can start off too cold or too hot, causing injury or discomfort and will quickly lose their therapeutic effectiveness as they adjust to room temperature.



The Importance of Patient Education

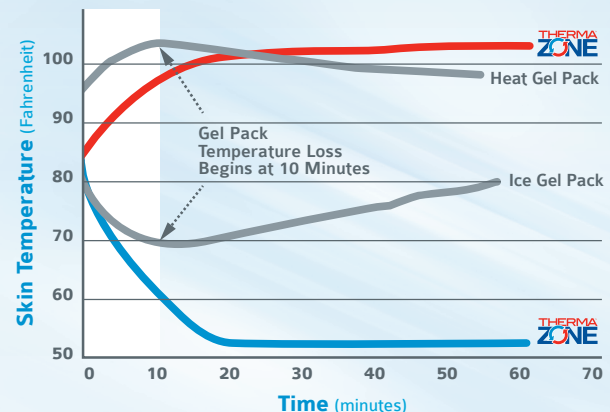
How cold is cold enough?

Many patients have pre-conceived ideas that cold therapy has to be as cold as ice to be effective.

In reality, the over use and exposure to ice and low temperatures can lead to serious injuries. Blood vessels close to the skin start to constrict, and can shunt blood flow away from an injury and damage tissue in the affected area, opposite of the intended therapy and its benefits.

Traditional ice treatments can also be cumbersome to administer - refilling ice buckets or constantly rotating frozen gel packs is inconvenient and becomes especially difficult after a surgical procedure. **ThermaZone** is easy to use and maintains a consistent temperature.

ThermaZone outperforms ice and heat gel packs with safer, more effective results

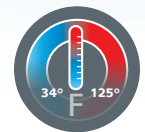


Disadvantages of Ice & Gel Packs:

- Condensation and dripping
- No temperature control
- Limited Duration
- Risk of tissue damage
- Toxic content, risk of wound poisoning

Advantages of ThermaZone Thermal Therapy

- Non-opioid therapy
- Heat or cool therapy in one device
- Operates without the use of ice
- Customized treatment through 20 easy-to-access comfort levels
- Clinician or patient controlled temperature between 34° and 125° F
- Operates at a constant temperature - has been tested for over 500 hours
- Rapid achievement of temperature levels
- Short mode-changing delay enables contrast therapy
- Pads that anatomically conform to all key muscle and joint areas
- Easy to setup, easy to use, easy to maintain



Delivered Temperature

There is variation in the sensitivity to temperatures experienced by different people. The right temperature is key in patient care. ThermaZone has 20 temperature comfort levels allowing patients or clinicians access to specific treatment duration, intervals and temperature levels for maximum healing benefit.

THERMAZONE COOL LEVEL											THERMAZONE HEAT LEVEL									
10	9	8	7	6	5	4	3	2	1	Room Temp.	1	2	3	4	5	6	7	8	9	10*
34°	37°	40°	43°	46°	50°	54°	58°	62°	66°	72° F	80°	85°	90°	95°	100°	105°	110°	115°	120°	125°

Note: Temperatures are approximate and can vary $\pm 3^\circ$ F depending on pad style, ambient temperature and pad body placement.

* The device has a maximum regulated temperature of 125° F.



The **ThermaZone** Thermal Therapy System is ideal for virtually any profession that uses heating and cooling therapies. Our lightweight, portable and affordable solution is perfect for in-clinic as well as at-home use. **We have proudly served over 15,000 veterans** since 2015, and our technology has been used in over 120 VAMC and CBOC locations by hundreds of VA Clinicians such as:

- | | | |
|------------------------------------|--------------------------------|--|
| ▪ Orthopedics | ▪ Neurology | ▪ Chiropractics |
| ▪ Physiotherapy and Rehabilitation | ▪ Long-term care / Home Health | ▪ Plastics, Reconstructive & Aesthetic Surgery |
| ▪ Sports Medicine | ▪ Pain Management | ▪ Primary Care |

For Orthopedics & Acute Pain

The ThermaZone Thermal Therapy Unit and Single Patient Use Pads are an efficient way to administer therapy in the clinic or hospital. Treatment can be applied in the recovery room and continued in the patient's room. ThermaZone runs without the use of ice, operates on 2 ounces of distilled water and is virtually maintenance-free. Nursing staffs love the convenience. No wet dripping ice that dampens dressings or bedding, and no ice buckets to frequently reload. The unit is portable enough to take home to continue use after surgery. Physicians can be confident their patients are provided with consistent, controlled non-opioid therapy.

For Clinicians Treating Chronic Pain

The best technologies shouldn't be limited to a clinical setting. Pain management clinicians can introduce ThermaZone Thermal Therapy to manage patient ailments and help them experience the comfort of controlled heating and cooling therapy. ThermaZone is compact and portable, which makes it perfectly suited for at-home use. A patient can set it up next to a bed or a comfortable chair, press a few buttons and begin to feel the benefits of targeted non-opioid therapy. Since ThermaZone delivers both heat and cool therapy, patients can adjust the temperature to their own, unique custom level unlike messy ice packs and creams or traditional dry heating pads.

Migraine headaches affect 36 million men, women, and children in the United States. About 18% of American women and 6% of men suffer from this common illness. The ThermaZone system has pads designed to target areas of the body where migraine headaches may occur - forehead, temples, eye and occipital region.

Compelling Features

- Runs without the use of ice and is virtually maintenance free
- 3-minutes to set up, requires only 2 oz. of distilled water
- Five preset timer options:
 - 10, 20 or 30 minutes
 - 30 minutes on and 30 minutes pause or 30 minutes on and 60 minutes pause
- Lightweight and portable
 - Unit Size: 11" L x 4.5" W x 4.5" H
 - Unit Weight: 3 lbs. 7 oz.



ThermaZone Pads

ThermaZone Pads have the water delivery system welded directly into the pad for the perfect fit and conformance to every part of the body. Pads are made of a soft, flexible, material for maximum comfort and are designed to meet the variability in patient shapes and sizes.

FEATURING

MOTION
ADVANTAGE
TECHNOLOGY



Temperature controlled water flowing through welded micro-channels

OPEN MARKET ITEM

ThermaZone Therapy System



003-99
Unit with Medical Grade Power Supply and tubing

ON CONTRACT ITEMS 36F79725D0018

ThermaZone Reuseable Pads

Individual pads work in conjunction with the **ThermaZone** Thermal Therapy technology and are interchangeable with the unit. Pads are universal and fit right or left side.



003-20
Large Shoulder Pad
For patients 5' 10", over 170 pounds



003-22
Universal Pad



003-18
Back, Abdomen, Hip Pad



003-17
Knee | Elbow Pad



003-19
Ankle | 90° Elbow Pad

OPEN MARKET ITEMS General Pads

003-15
Small Shoulder Pad
For patients 5' 10", under 170 pounds



003-13
Full Head Cap



003-10
Front & Side Head Pad



003-12
Eye Pad



003-11
Occipital (Back of Head) Pad

Braces



003-48
LSO Heating & Cooling Back Brace
HCPCS Codes L0631 or L0648



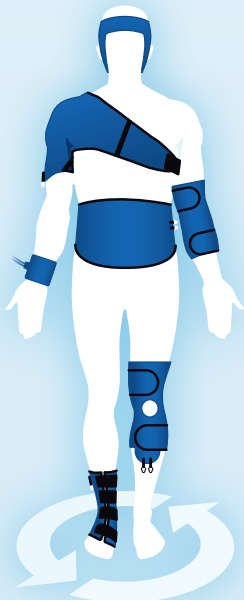
003-50
LSO Heating & Cooling Back Brace + Lateral Support
HCPCS Codes L0637 or L0650



003-51
LSO Heating & Cooling Back Brace + Lateral and Abdominal Support
HCPCS Codes L0639 or L0651



003-47
Range of Motion (ROM) Knee Brace
HCPCS code L1833



OPEN MARKET ITEMS Single Patient Use Disposable Pads

Durable, yet disposable. Pad interior is coated plastic which helps prevent fluid transfer and contamination.



003-30
Large Shoulder Pad
For patients 5' 10", over 170 pounds



003-28
Back Pad



003-26
Hip Pad



003-27
Knee Pad



003-29
Ankle Pad

Accessories



003-03
Auto Power Cord



003-04
Tubing Assembly



003-05
Carrying Case
(holds unit and 4 pads)

Also Available



003-43
IV Pole with Basket



003-79
Hospital Bed Bracket



Innovative Medical Equipment, LLC
A Gentherm Company

23950 Commerce Park, Suite 100 | Beachwood, OH 44122 USA
(877) 901-ZONE (9663) | www.thermazone.com



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