

# Accessories to extend the use of your Therm-X

The Therm-X split umbilical hose allows you to treat two patients at once.

Therm-X coolant comes in a 1 qt container to keep your machine full and healthy.

The Therm-X carrying case allows you to take your Therm-X where you need it.



Split Umbilical Hose



Therm-X 1 Qt Coolant



Therm-X Carry Case

## Therm-X Technical Specifications

Feature	Value
Therm-X Size	10" x 9" x 15"
Weight	~ 14lbs
Display	4.3" Color Touchscreen
Coolant Formulation	90% Distilled Water, 10% Isopropyl Alcohol
Coolant Tank Capacity	400 ml
Power Supply	100V AC - 240V AC, 50/60 Hz
Umbilical Hose	5' Long with 3-in-one Connectors
Preset Cold Settings	34°F, 45°F, 55°F
Custom Cold Settings	34°F - 55°F
Preset Heat Settings	105°F, 107°F, 110°F
Custom Heat Settings	105°F - 110°F
Cycle Length	20, 30, or 40 minutes
Contrast Temperature Settings	38°F to 105°F alternating
Garment Compression Levels	5, 20, 45, and 70 (Light, Low, Medium, High)

## Therm-X Item Numbers

Description	Catalog Number
Therm-X AT Model	TX0002
Therm-X Shoulder Garment	TX0101
Therm-X Knee Garment	TX0102
Therm-X Elbow Garment	TX0103
Therm-X Ankle Garment	TX0104
Therm-X Back Garment	TX0105
Therm-X Travel Case	TX0202
Therm-X Coolant (1 Quart)	TX0206
Split Umbilical hose	TX0208

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# Cold without ice. Heat without hot packs.



**THERM-X**  
A Zenith Technical Innovations brand



# Therm-X = Heat + Cold + Contrast + Compression. All in one portable machine.

Imagine not having to keep refilling, cleaning and drying out your ice based machine. Imagine being able to maintain the specific temperature you want delivered to the patient, for as long as you want. Then consider the new treatments you can apply with heat, compression, and contrast.

The **Therm-X**, from Zenith Technical Innovations, uses a **new thermal control technology** to treat post traumatic and post surgical conditions where localized thermal therapy is indicated.

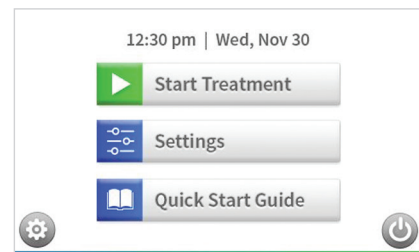
This **innovative technology** allows the user to select Heat, Cold, or Contrast, and boasts a temperature range of 34° F to 110° F.

With its **digital control**, the Therm-X circulates a coolant that can maintain a specific temperature for the entire treatment cycle. Compare this to heat packs or ice-based machines that lose temperature once they're applied.

The fluid passes through a garment with a **tailored treatment area** to concentrate the cold or heat where it is needed most.

Four garment compression settings ensure full contact for **optimal thermal transfer**.

Easy fill tank uses distilled water and isopropyl alcohol. Does not require constant refilling and cleaning.



Intuitive touch screen with pre-programmed or customized protocols.

With a convenient carry handle, the Therm-X is easy to transport at only 14 lbs.

High speed USB charger for patient's phone/tablet during treatment.

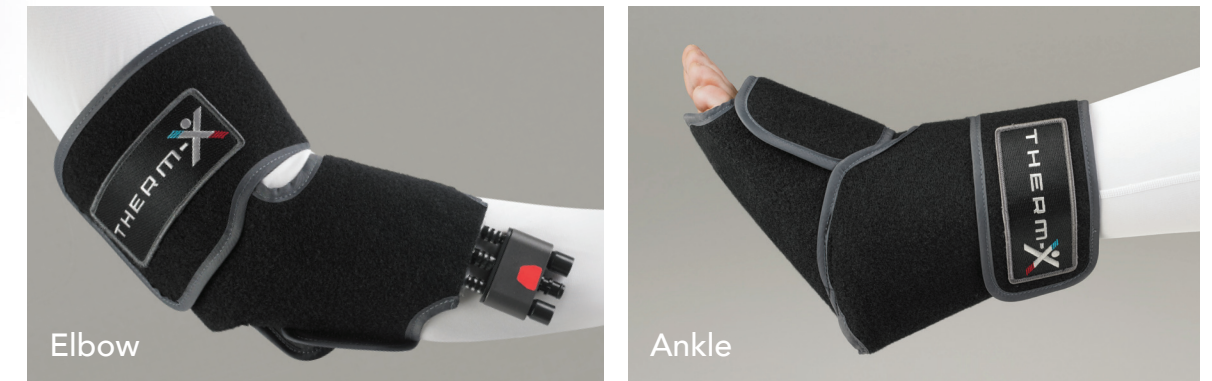


Liquid cooled radiator and fan technology allows the Therm-X wraps to get colder and the machine to stay quieter.

Umbilical quick connect for a sure and secure connection.

## Therm-X Garments save you money and time.

Therm-X garments are bilateral so you don't have to buy lefts and rights. They're one size fits all, and have high-end Velcro to last the life of the garment. The inner face uses a ripstop nylon with a waterproof backing to prevent buildup of mold and mildew after cleaning.



"Therm-X is a **portable, versatile, and intuitive** approach to both cryotherapy and thermotherapy that is built to stand up to the demands of professional use. It's **innovative technology, thoughtful design, and ease of use** make it a game changer. This is **the best modality of its kind that we have seen.**"

— Mark Merrick, PhD, AT, ATC, FNATA  
The Ohio State University  
Associate Professor & Director, Athletic Training Division  
College of Medicine | School of Health & Rehabilitation Sciences