

Accessories to extend the use of your Therm-X

The Therm-X has the ability to perform DVT prevention alone or at the same time as the cold compression. DVT garments are sold as eaches.

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



Calf DVT Garment

Foot DVT Garment



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
Continuous Cycle Cold Settings	40°F - 55°F
Preset Heat Settings	105°F, 107°F, 110°F
Continuous Cycle Heat Settings	105°F - 107°F
Cycle Length	10, 20, or 40 minutes
Continuous Cycle Length	Active: 10-40 minutes, Rest: 30-60 minutes
Contrast Temperature Settings	38°F to 105°F alternating (100 min)
Garment Compression Levels	5, 20, 45, and 70 (Light, Low, Medium, High)
DVT Pressure Range	Calf: 50-70 mm Hg, Foot: 90-120 mm Hg

Therm-X Item Numbers

Description	Catalog Number
Therm-X HOME Model	TX0300
Therm-X Shoulder SPU	TX0301
Therm-X Knee SPU	TX0302
Therm-X Ankle SPU	TX0304
Therm-X Back SPU	TX0305
Therm-X Hip SPU	TX0308
Therm-X Travel Case	TX0202
Therm-X Coolant (1 Quart)	TX0206
Therm-X Foot DVT (ea.)	TX0106
Therm-X Calf DVT (ea.)	TX0107

Get colder faster ...no ice required



Distributed by:

Rapid cold. Rapid compression. Rapid heat.

Get your patients colder faster with the most effective cold compression product on the market. The Therm-X can deliver single cycle temperatures **as cold as 34 degrees** (as cold as any ice machine). If continuous cold is needed the Therm-X can be set to 40 degrees, **colder than any of its thermoelectric competitors.**

When your patient is ready to switch to heat for recovery, the Therm-X HOME can provide temperatures **up to 107 degrees.**

Programming the Therm-X is easy with preset and customizable protocols to choose from. The Therm-X allows for either **intermittent compression, or static** if you are looking for a more intense edema reduction. **A password can be engaged** to prevent the patient from changing protocol settings.

For the patient, **a pause button** let's them freeze the treatment if they need to step away for a moment. The patient also has the ability to reduce the intensity of the temperature or compression if it cannot be tolerated initially.

If compliance monitoring is important, the **Therm-X will track patient compliance.**

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.

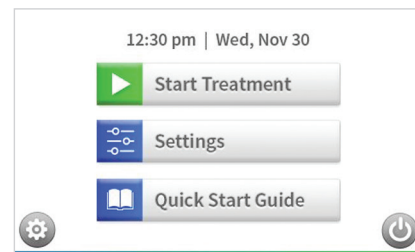


Liquid cooled radiator and fan technology allows the Therm-X wraps to get colder and the machine to stay quieter.

Umbilical quick connect for a sure and secure connection.

Port for DVT prevention garments expands patient management options.

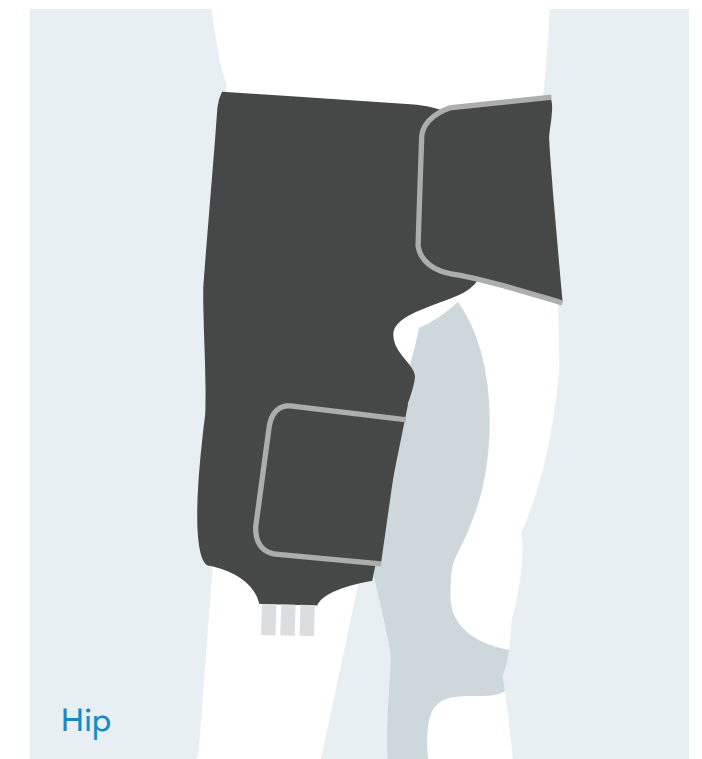
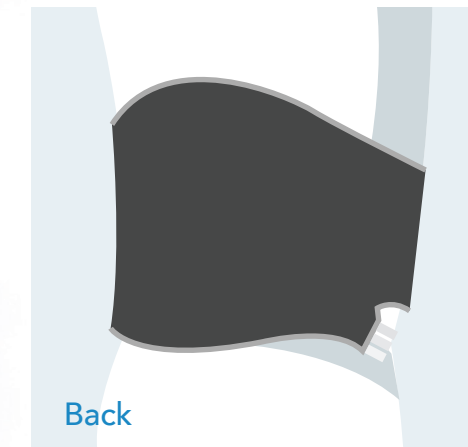
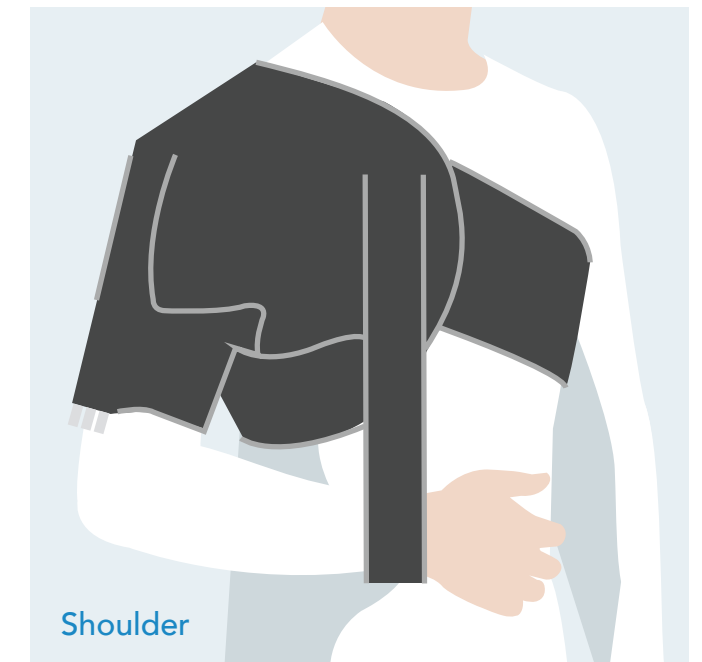
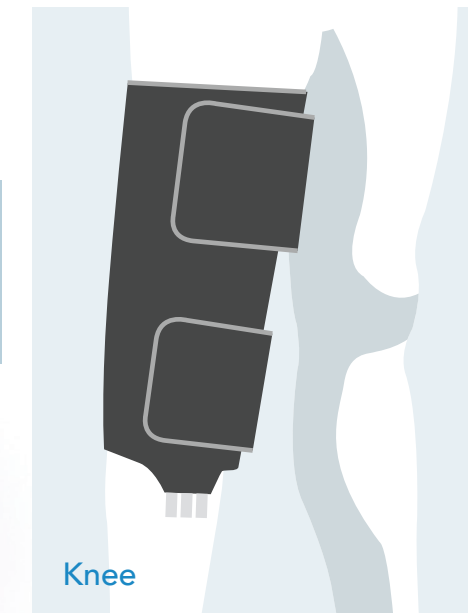
Easy fill tank uses distilled water and isopropyl alcohol. Does not require constant refilling and cleaning, like an ice machine.



Intuitive touch screen with pre-programmed or customized protocols.

Therm-X Single Patient Use (SPU) Garments for optimal cooling.

Therm-X garments are bilateral so you don't have to buy lefts and rights. They offer a superior fit for optimal cooling. Four garment compression settings are available including "LITE" (5mm Hg). The LITE setting ensures full thermal contact, without putting too much pressure on surgical locations.



Indications for use:

Therm-X is intended to treat post-surgical and acute injuries to reduce edema, swelling, and pain for which cold and compression are indicated. It is intended to treat post traumatic and post-surgical medical and/or surgical conditions for which localized thermal therapy (hot or cold) are indicated. Therm-X Home system also provides DVT therapy, which is intended to reduce the risk of the formation of deep venous thrombosis (DVT) by aiding blood flow back to the heart via lower extremity limb compression.