

Reliable

Our state-of-the-art microprocessor control provides precise and accurate readings, and contributes to long-term, trouble-free operation. We are so confident in the performance of the Medi-Therm 7912 that we back it with a two year limited warranty on the machine and a five year limited prorated warranty on the compressor.

Safe

The Medi-Therm 7912 has dual over-temperature systems that increase patient safety.

Effective

Rapid thermal response speeds treatment. Medi-Therm 7912 responds rapidly to provide quick and effective therapy. Separate heating and cooling reservoirs permit fast heating and superior cooling rates to achieve the desired therapy according to your patients’ needs.

Specifications: Medi-Therm® 7912

Dimensions:	94.0cm H x 47.6cm D x 35.6cm W
Weight:	73.9kg full, 66.2kg empty
Cabinet:	Shell 1.58mm: thick aluminum chassis; 16 Ga. Steel top; flame retardant ABS; 13cm conductive casters; downward air discharge; manual storage
Power:	ON/OFF switch w/ circuit breaker 16/3 SO power cord, 4.6m Hospital Grade plug 220-240 VAC, 6 Amps, 50 Hz 500 Watt heater 1/3 hp refrigeration system
Control:	Microprocessor Sealed front panel Self compensating temperature measurement, no periodic calibration required
Fluid System:	Distilled water, 9.5 L Separate hot and cold reservoirs Magnetically coupled pump 16 gph (60 lph) flow rate minimum with blanket
Refrigerant:	R-134a (Freon free)
Temperature	Water Range: 4°C–41°C
Control:	Patient Range: (Auto) 30°C–39°C
Warranty:	Two years limited-machine, five year limited prorated-compressor

Ordering Information:

Model No.	Description
MTA7912	Medi-Therm 7912 Hyper/Hypothermia Machine (220-240 VAC) (includes two DBK35CE Adaptor Hose (Clik-Tite® Connectors)
DBK35CE	Insulated Adaptor Hose 3.05m (Clik-Tite Connectors)
ADP10CE	Adaptor for Disposable Temperature Probe
DP400CE	Temperature Probe, Disposable
PAT101CE	Temperature Probe, Reusable, Esophageal/Rectal, Adult
PAT102CE	Temperature Probe, Reusable, Esophageal/Rectal, Pediatric
PAT108CE	Temperature Probe, Reusable, Skin Surface
MTA33	Germicide/Algicide
Test Accessories:	
PRK2	Probe Simulator
TPT9	Flow Rate Meter
MT590	Test Tool

Mul-T-Blankets® Provide Maximum Efficiency

Gaymar’s hyper/hypothermia blankets are available in a variety of sizes in order to meet your patients’ needs. The two-sided blankets are designed for continuous single patient use. Their clear polymer side allows for easy cleanup, while the nonwoven fabric side provides a softer, more absorbent surface. Blankets are also available in:

- all polymer single patient use
- heavy duty reusable polymer



Unique Random Flow design allows for continuous flow and even temperature distribution.

Blanket/Body Wrap Ordering Information:

Model No.	Description
800 Series, Single Patient Use, Lightweight Polymer with Nonwoven fabric	
DHP810	64 x 163cm, Adult
DHP812	56 x 84cm, Pediatric
DHP813	76 x 163cm, Adult - Full Bed
900 Series, Single Patient Use, All Polymer	
DHP901	64 x 175cm, Adult
DHP902	64 x 84cm, Pediatric
Heavy-Duty Reusable, All Polymer	
HP7010	64 x 175cm, Adult
HP7020	64 x 84cm, Pediatric
Rapr•Round, Single Patient Use, Lightweight Polymer with Nonwoven Fabric	
DHV530	Vest, Chest sizes 81-117cm
DHV535	Vest, Chest sizes 117-137cm
DHL540	Leg, Right/Left, one size fits all adults

Clik-Tite® Connectors

Leak resistant connectors used with the 500, 800 and 900 Series, and reusable blankets. Required when blankets and body wraps are used in series



MEDI-THERM® 7912 Hyper/Hypothermia System

Model Number MTA7912

Gaymar’s Medi-Therm 7912 Hyper/Hypothermia System delivers regulated cooling or warming therapy with microprocessor accuracy and reliability. It’s the optimal choice for patient temperature regulation.