

GENTHERM

Norm-O-Temp[®]

Normothermia System



NORMOTHERMIA SYSTEM

Norm-O-Temp is a hyperthermia system that allows conductive warming therapy to be administered to maintain normothermia. The Norm-O-Temp is manufactured in the United States, and it can be used in the operating room, pre-op, recovery, emergency or any other department in need of patient warming therapy.



FEATURES



Cost savings solution for managing normothermia when combined with Gelli-Roll[®] or Plasti-Pad[®]



Pre-conditioning the water helps save time for the caregiver



Small footprint allows for easy placement.

PRODUCT SPECIFICATIONS

Dimensions:

9in x 15in x 18.5in
(22.9cm x 38.1cm x 46.9cm)

Weight:

Empty: 33.5 lbs. (15.2 kg)
Filled: 45.5 lbs. (20.6 kg)

Water Temperature Range:

32°C - 42°C
(89.6°F - 107.6°F)
(Heating Only)

Controller Accuracy:

Water Temp: ±.6°C (±1.08°F)

Display Range:

Water Temp: 0°C - 52°C (32°F - 126°F)

Safety Alarms

Audible & Visible alarms for over temperature limits.

Ordering Information

CAT#	Product Description
CONDUCTIVE WARMING DEVICE	
111Z	Norm-O-Temp® (115v)
ACCESSORIES	
118	Stand with I.V. Pole
119	Low Profile Stand
REUSABLE CONNECTING HOSES	
286	9ft Reusable Connecting Hose (2.7m)
286-18	18ft Reusable Connecting Hose (5.5m)
286-27	27ft Reusable Connecting Hose (8.2m)
GELLI-ROLL®	
195P	Adult 73.5in x 21.5in x .6in (186.7cm x 54.6cm x 1.6cm)
194P	Pediatric 31.25in x 23.75in x .6in (79.4cm x 60.3cm x 1.6cm)
193P	Infant 20in x 13in x .6in (50.8cm x 33cm x 1.6cm)
MAXI-THERM® LITE BLANKETS	
876	Adult 64in x 25in (162.6cm x 63.5cm)
874	Pediatric 33in x 25in (83.8cm x 63.5cm)
873	Infant 18in x 12.5in (45.7cm x 31.8cm)
PLASTIPAD®	
196	Adult 59.25in x 24.25in (150.5cm x 61.6cm)
196CPC	Adult 59.25in x 24.25in (150.5cm x 61.6cm)
195N	Narrow Adult 59.25in x 19.5in (49.5cm x 150.5cm)
194	Pediatric 29.75in x 22.25in (75.6cm x 56.5cm)
194CPC	Pediatric 29.75in x 22.25in (75.6cm x 56.5cm)
193	Infant 18.75in x 11.87in (47.6cm x 30.2 cm)
193CPC	Infant 18.75in x 11.87in (47.6cm x 30.2cm)